

RAILWAY APPLICATIONS

Terminal Blocks

ENTRELEC Terminal Blocks


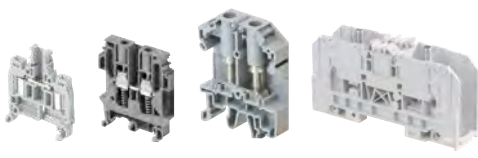
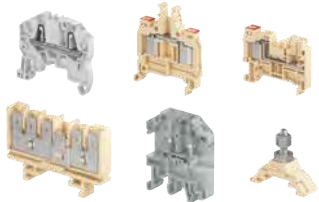
As a leading supplier for railway applications, TE Connectivity proposes the most complete terminal block range of the market complying with all main international railway standards. The ENTRELEC range for railway applications is available in four technologies and covers all the needs for rolling stock and railroad infrastructures.

Railway applications

Terminal blocks




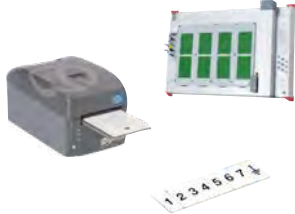
<u>Ranges, solutions and standards presentation</u>	2	1
<u>SNK series, PI-Spring technology</u>	11	2
<u>SNK series, Pluggable technology</u>	69	3
<u>ADO System® IDC and Pluggable technologies</u>	103	4
<u>Quick-connect technology</u>	137	5
<u>Stud technology</u>	169	6
<u>Screw clamp technology complying with NF F 55251 and CT448</u>	207	7
<u>SNK series, Screw clamp technology</u>	219	8
<u>Accessories</u>	309	9
<u>Index</u>	352	10

TE Connectivity proposes one of the largest Din Rail Terminal block offering on the market with various technologies: screw, PI-Spring, spring, IDC, pluggable, stud, etc. found in over 8000 products & solutions.

	SNK terminal blocks		Dedicated applications terminal blocks		Terminal blocks for railway applications
					
Scope	Qualified for worldwide applications and severe environments (such as hazardous locations, railways, marine and solar applications..). From 0.2 to 300 mm ² .		Specific terminal blocks and technologies for dedicated applications and markets.		The largest offering on the market for rolling stock and infrastructures.
Product families & functions	SNK PI-Spring technology 2.5 to 16 mm ² 12 to 4 AWG	Feed-through Multi-deck Ground Disconnect for fuses Component holder	ADO System® (IDC) 0.22 to 4 mm ² 24 to 12 AWG	ADO-ADO or ADO-screw clamp Feed-through / Multi-deck / Ground / Disconnect / for fuses / Component holder	SNK PI-Spring technology 2.5 to 16 mm ² 12 to 4 AWG
			Safety (spring loaded) 0.22 to 10 mm ² 24 to 6 AWG	Feed-through Disconnect Test & measurement	SNK pluggable screw & PI-Spring technologies 2.5 to 4 mm ² 12 to 10 AWG
	SNK screw clamp technology 4 to 240 mm ² 12 to 500 Kcmil	Feed-through Multi-deck Ground Disconnect for fuses Test & measurement Marshalling Component holder	Stud 25 to 300 mm ² 4 AWG to 1000 Kcmil	One stud 2 studs One stud - One screw clamp	ADO System® (IDC) 1.5 to 4 mm ² 16 to 12 AWG
			Ring lug 6 to 16 mm ² 8 to 6 AWG	Feed-through Test & measurement	Stud 4 to 185 mm ²
	SNK pluggable screw & PI-Spring technologies 2.5 to 4 mm ² 12 to 10 AWG	Feed-through Multi-deck Ground	Miniblocks 1.5 to 6 mm ² 18 to 8 AWG	Screw clamp Spring ADO System® (IDC)	Quick-connect 2.5 to 6 mm ²
		<p>Other types</p> <p>Test & measurement: with sliding link, blade, plug</p> <p>Pluggable: feed-through, double deck, disconnect</p> <p>Sensors/actuators: screw, spring, ADO system (IDC)</p> <p>Installation: screw, spring</p> <p>Protection: ground + neutral</p> <p>Component holders: screw, spring, ADO system (IDC)</p>			



www.te.com

DBL power distribution blocks	ESSAILEC® test blocks	Interfast PLC pre-wiring system	Marking solutions
			
<p>The preferred choice for primary power distribution and solar applications.</p>	<p>Test blocks for safe and easy testing on secondary circuits of current and voltage transformers and sensors.</p>	<p>PLC pre-wiring system for fast, flexible, reliable connection of PLC's in process automation applications.</p>	<p>Markers & marking systems for all identification requirements in electrical panels.</p>
<p>From 80 A up to 550 A (IEC)</p> <p>Modular blocks: single pole, three & four poles, up to 12 outputs</p> <p>Terminal blocks types: 2 to 10 poles, up to 20 outputs</p>	<p>Current and voltage sockets & plugs</p> <p>Simultaneous testing of 1 to 4 independent circuits on the same socket</p> <p>Several testing principle such as "make before break" for safe current transformer testing</p> <p>Panel and switchboard mounting : base, flush, rack, TH35 rail</p> <p>Multicircuits sockets & plugs</p>	<p>Interfast PCB: Compact & standard modules</p> <p>Interfast MS: Modular system based on terminal block technology</p> <p>Functions:</p> <ul style="list-style-type: none"> - 1 to 4 wire connections (sensors) - Disconnect - Fuse - Signal indication - Relays - Optocouplers - Solenoid valve control - Galvanic isolation (2.5 kV). 	<p>Terminal block identification and group markers</p> <p>Wire and cable identification</p> <p>Component and equipment identification</p> <p>Panel identification</p> <p>Pre-printed markers for terminal blocks</p>

ENTRELEC terminal blocks for railway applications

A recognized expertise

TE Connectivity, a worldwide leading supplier for rolling stock and infrastructure

Compliance with main international railway standards

All technologies: PI-Spring, pluggable, ADO System® (IDC), stud and quick-connect

Customized terminal block assemblies: from design to manufacturing and packing

Easy Rail Designer 3D: ease the design of terminal blocks assemblies

Terminal blocks in infrastructure

– Electrical distribution and control panels.



PI-Spring



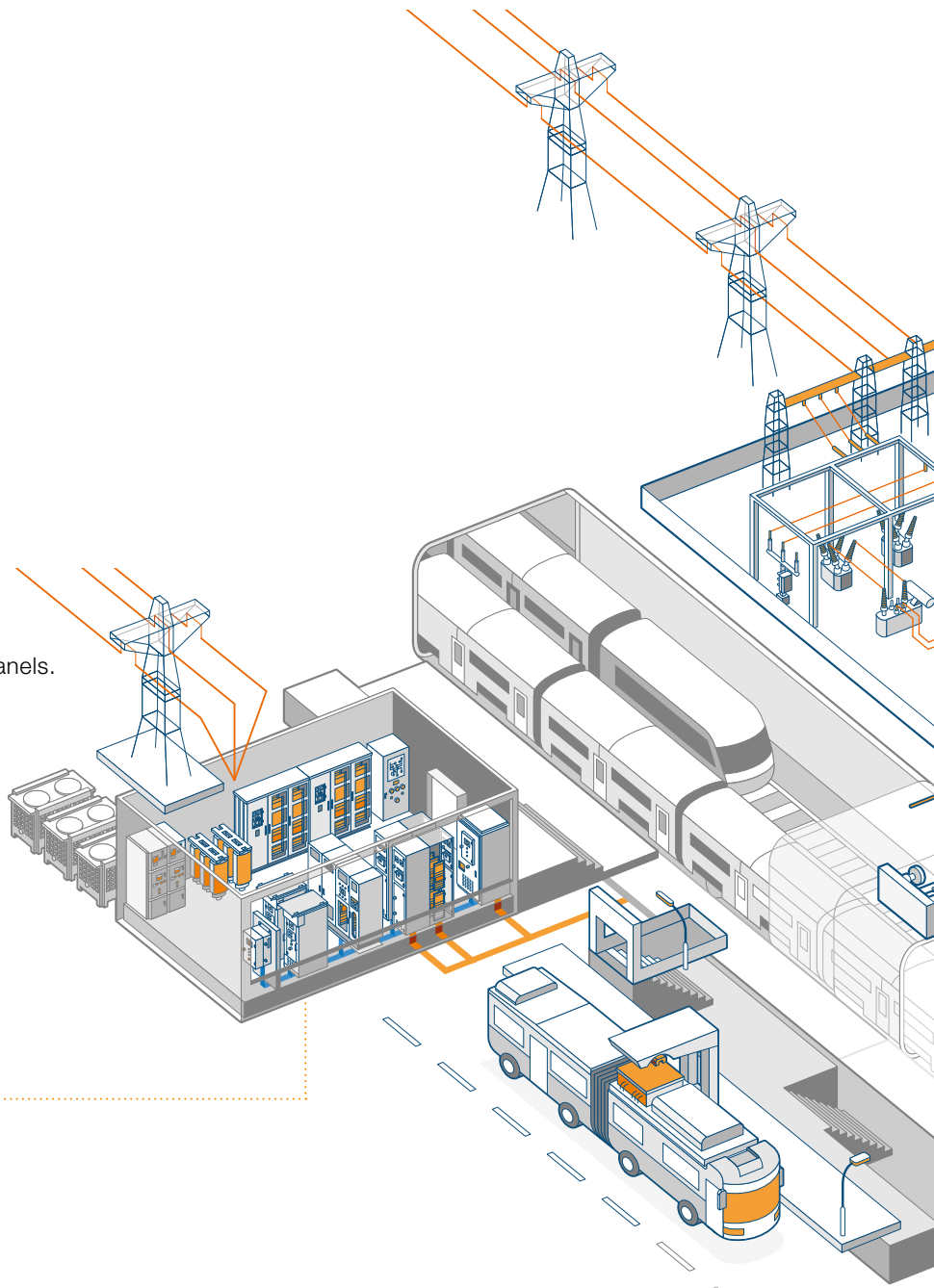
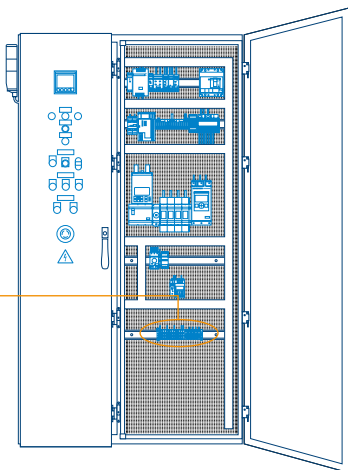
Screw



Pluggable



Screw
NF F 55251
and CT448



Terminal blocks in rolling stock

- HVAC
- Door control
- Electrical distribution
- Control system and Pilot center.



PI-Spring



Quick-connect



Pluggable



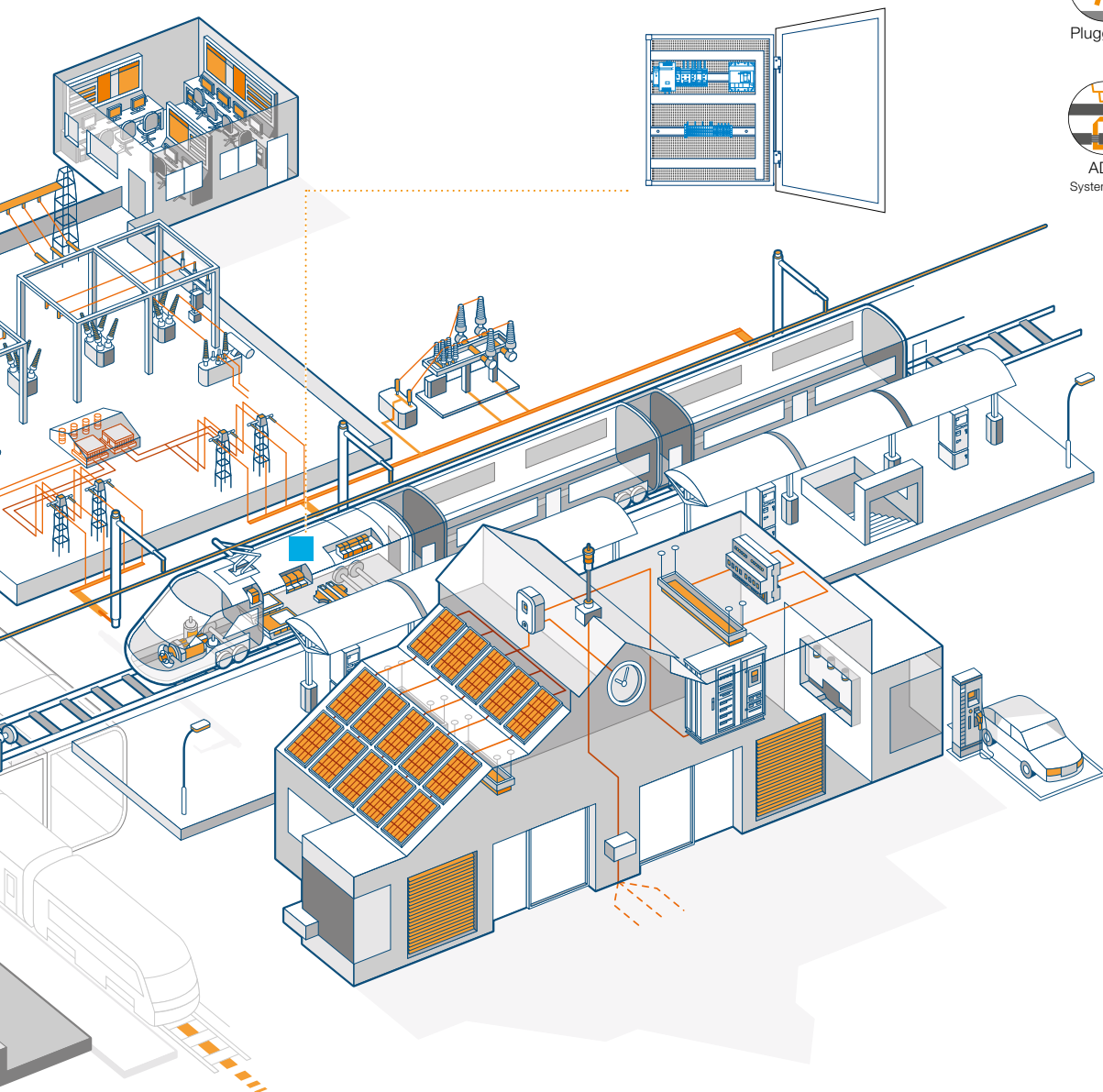
Stud



ADO System[®] IDC



Ring lug



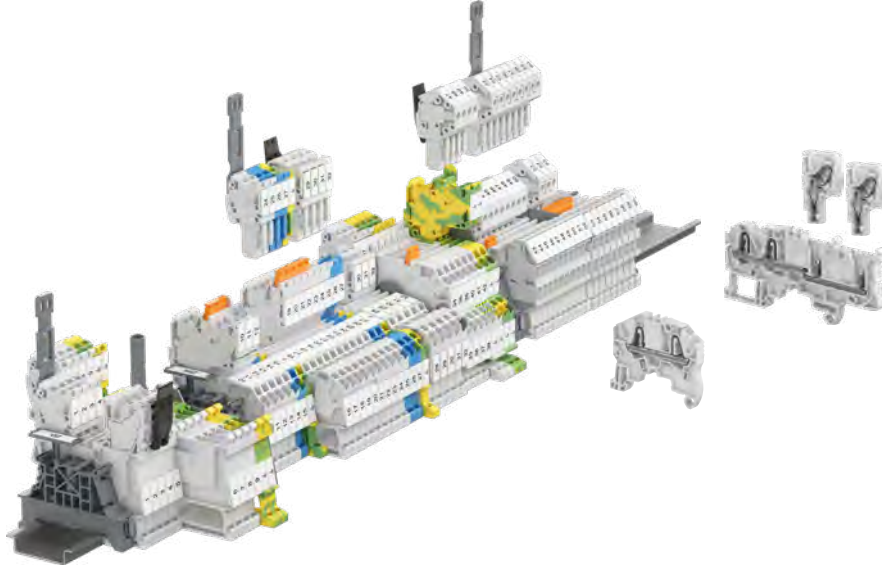
ENTRELEC terminal blocks for railway applications

Overview of ranges



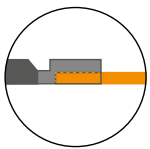
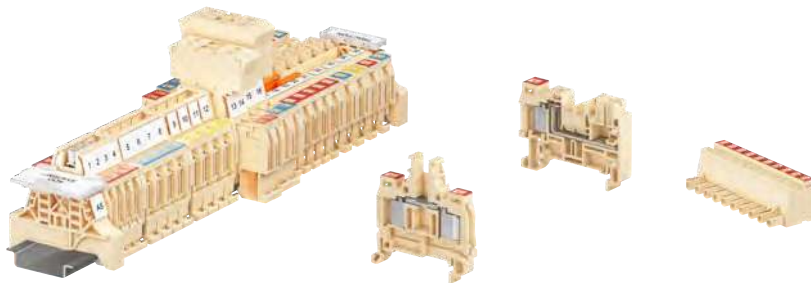
SNK series, PI-Spring and pluggable technologies

The benefits of 2 technologies in 1 connection



ADO System® IDC and pluggable technologies

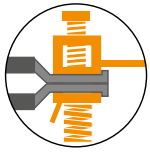
The fastest connection technology for rolling stock



Quick-connect technology

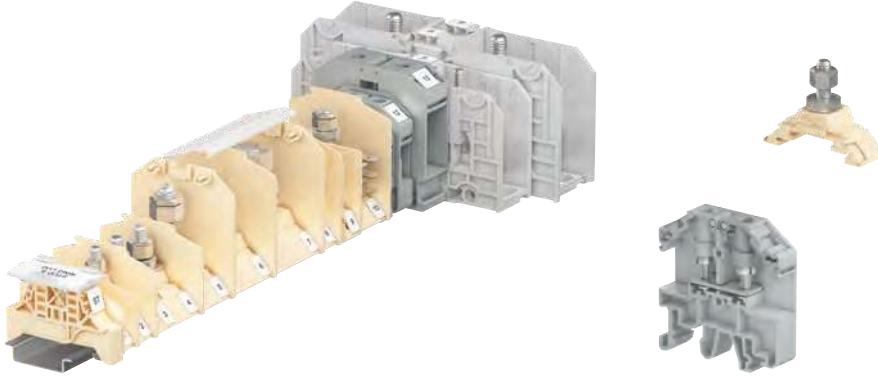
The historical technology for railway control and signal distribution





Stud technology

The "Pull-out proof" connection for rolling stock



Screw clamp technology complying with NF F 55251 and CT448

The proven reliability and performance for railway infrastructure



SNK series, Screw clamp technology

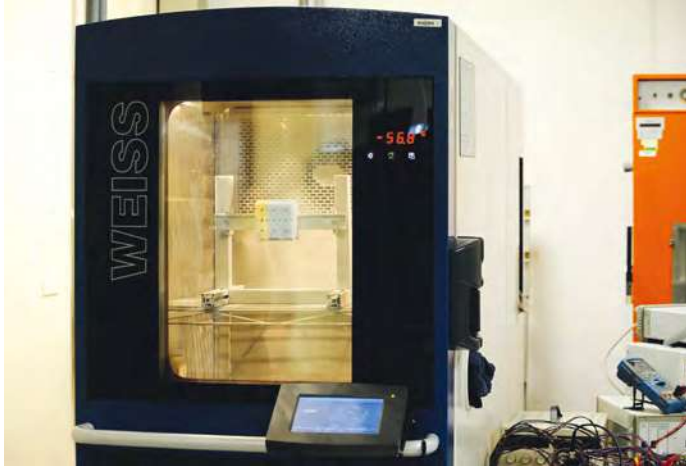
A smart design to support your daily connection challenges



Standards and compliance

Rail vehicles are subjected to extreme environmental conditions (high vibration and shock), corrosion (underground applications or tunnels).

All ENTRELEC terminal blocks listed in this catalog are tested in accordance with the latest and most demanding standards applying to rolling stock applications.



IEC 61373 railway applications – Rolling stock equipment – Shock and vibration tests
TE Connectivity terminal blocks are complying with **category 1 (body mounted) class B**.

EN 45545-2 railway applications. Fire protection on railway vehicles. Requirements for fire behavior of materials and components

TE Connectivity terminal blocks plastic materials are rated **HL3 R22 (the highest Hazard level)**. They can be used on vehicles for subway, tube, sleeping and couchette.

NF F 16-101 Directive relative to selecting materials in relation to their fire resistance in terms of its behavior in a fire, the opacity of smoke and the toxicity of the gas released.

NF F 16-102 Complement to NF F 16-101. The purpose of this standard is to specify the application of NF F 16-101 to electrical equipment and especially to individual apparatus.

TE Connectivity terminal blocks plastic materials are rated **I2F2. Level 3**. This level concern products mounted inside a room for passengers or running crew.

UL94 (North America) standard for safety of Flammability of Plastic Materials for parts in devices and Appliances testing

TE Connectivity terminal blocks plastic materials are rated **UL94 V0**.

NFPA 130 (North America) standard for Fixed Guideway Transit and Passenger rail systems

TE Connectivity terminal blocks plastic materials complies with **NFPA130 per ASTM E 162** and **ASTM E 662** standards tests. It also complies with **FRA238.103** and **BSS 7239** standards.

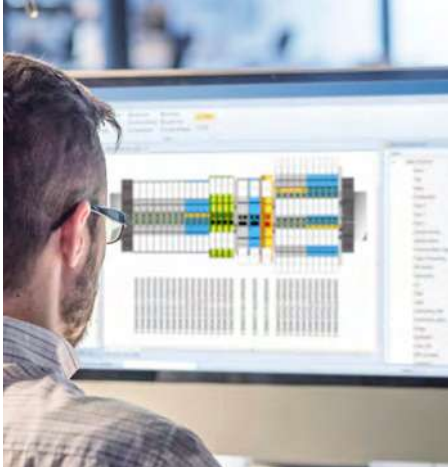
UNI CEI 11170-3 (Italy) Fire Test to Railway Components

TE Connectivity terminal blocks have their plastic materials in accordance with the FS Italian standard UNI EN 11170-3 according to the test conditions of ISO 11925-2 (flame 30s) and NF F 16-101 (F2 index).

Railway solutions and tools

Easy Rail Designer 3D, Terminal block assembly software

Engineering, do it yourself easily



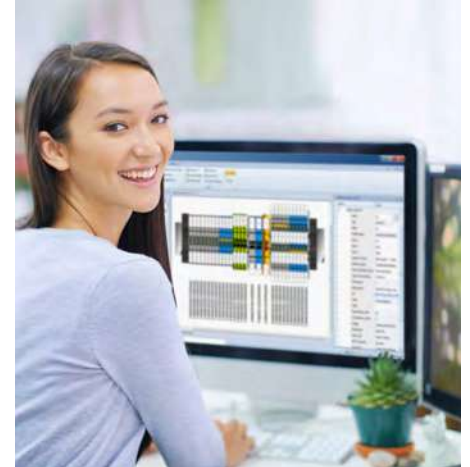
Advanced 3D drawing and data export

- Built-in 3D viewer
- Integration to CAD/CAE softwares
- Compatibility with TE Connectivity printers
- Detailed drawings of the rail, assembly and markers.



Customized project management

- Management of multiple projects
- Indication on the drawing of the supplier's, integrator's and end user's data
- Drawing update indexing with PDF report.



User-friendly configurator

- Intuitive Windows® (1) user interface
- Autocorrecting system
- Powerful search engine
- Insertion of products external to the database.

(1) Windows® is a registered trademark of Microsoft.

Assembling, rely on TE Connectivity expertise



TE Connectivity technical expertise

- Drawing technical verification done by TE Connectivity experts
- 100% reliable data import to TE Connectivity production system.



Flexible production

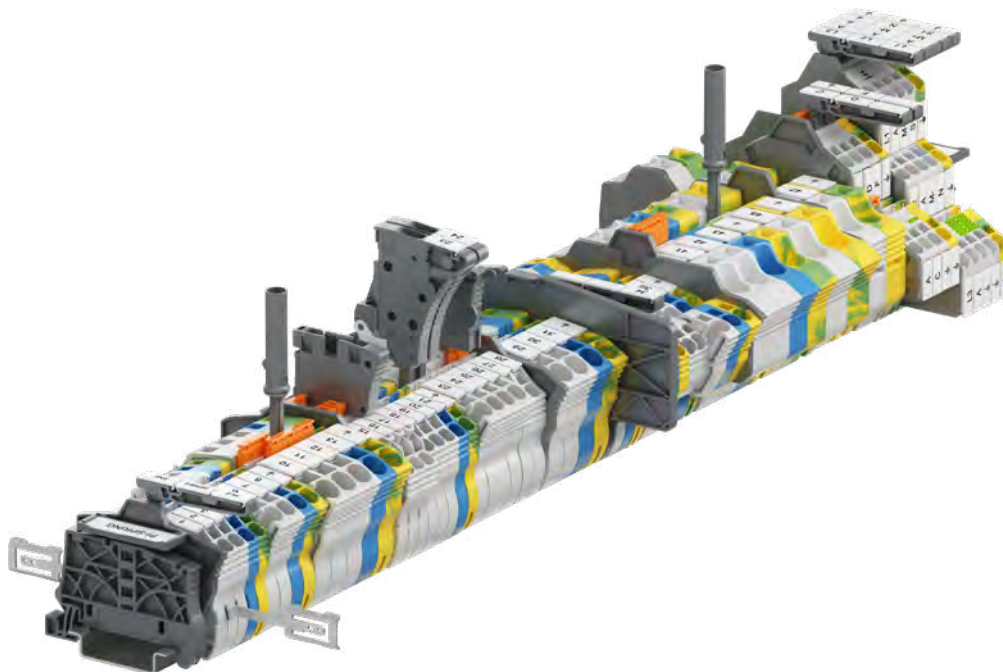
- 3 types of assembly:
 - rail mounted
 - pre-assembled
 - packed in kit.
- Possibility to add some other TE Connectivity Din rail products.



Optimized inventory

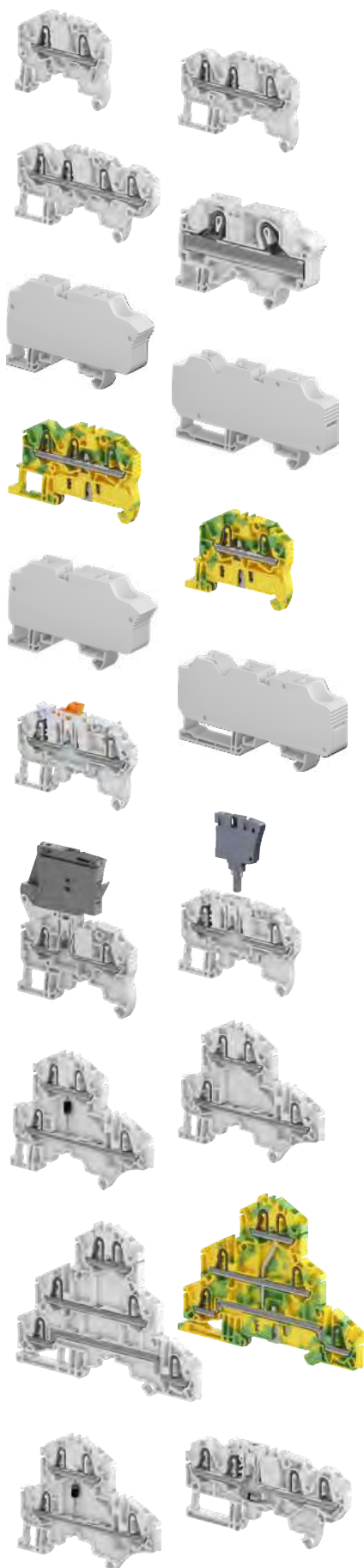
- Products and markers stocked by TE Connectivity
- Marking managed by TE Connectivity
- One single product part number corresponds to one complete assembly.

15NC16710150201



Railway applications, terminal blocks

PI-Spring technology



Technologies presentation		12
Overview		18
Feed-through		
2.5 mm ² / 12 AWG	ZK2.5	19
	ZK2.5-3P with 3 connections	20
	ZK2.5-4P with 4 connections	21
4 mm ² / 10 AWG	ZK4	22
	ZK4-3P with 3 connections	23
	ZK4-4P with 4 connections	24
6 mm ² / 8 AWG	ZK6	25
	ZK6-3P with 3 connections	26
10 mm ² / 6 AWG	ZK10	27
	ZK10-PV	28
	ZK10-3P with 3 connections	29
	ZK10-3P-PV with 3 connections	30
16 mm ² / 4 AWG	ZK16	31
	ZK16-PV	32
	ZK16-3P with 3 connections	33
	ZK16-3P-PV with 3 connections	34
Ground		
2.5 mm ² / 12 AWG	ZK2.5-PE	35
	ZK2.5-PE-3P with 3 connections	36
	ZP2.5-PE-4P with 4 connections	37
4 mm ² / 10 AWG	ZK4-PE	38
	ZK4-PE-3P with 3 connections	39
	ZK4-PE-4P with 4 connections	40
6 mm ² / 8 AWG	ZK6-PE	41
	ZK6-PE-3P with 3 connections	42
10 mm ² / 6 AWG	ZK10-PE	43
	ZK10-PE-3P with 3 connections	44
16 mm ² / 4 AWG	ZK16-PE	45
	ZK16-PE-3P with 3 connections	46
Disconnect with blade		
2.5 mm ² / 12 AWG	ZK2.5-S with test sockets	47
	ZK2.5-S-4P with test sockets	48
	ZK2.5-S-R1	49
Disconnect with plug		
2.5 mm ² / 12 AWG	ZK2.5-SP with test sockets	50
	ZK2.5-SP-4P with test sockets	51
For 5x20 fuses		
2.5 mm ² / 12 AWG	ZK2.5-SF	52
	ZK2.5-SF-R with blown fuse indicator	53
Double deck		
2.5 mm ² / 12 AWG	ZK2.5-D2 2 feed-through circuits	54
	ZK2.5-D1 1 feed-through circuit	55
	ZK2.5-D2-PE 1 feed-through circuit and 1 ground circuit	56
	ZK2.5-D1-PE 1 ground circuit	57
Triple deck		
2.5 mm ² / 12 AWG	ZK2.5-T3 3 feed-through circuits	58
	ZK2.5-T1 1 feed-through circuit	59
	ZK2.5-L-L-PE	60
	ZK2.5-L-N-PE 2 feed-through circuits and 1 ground circuit	61
	ZK2.5-T1-PE 1 ground circuit	62
Component holder		
2.5 mm ² / 12 AWG	ZK2.5-CH-4P-LR	63
	ZK2.5-CH-4P-RL	64
	ZK2.5-D-CH-UD	65
	ZK2.5-D-CH-DU	66
	ZK2.5-D-CH2-DU-RL	67

PI-Spring technology - SNK series, terminal blocks

Features and benefits

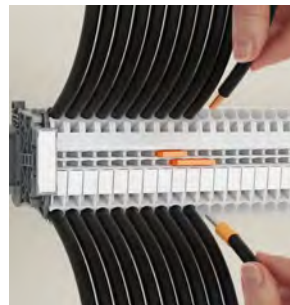
The patented PI-Spring technology provides the benefits of both Push-In and Spring technologies in one connection



Speed up your projects

50% faster connection time with Push-in mode

Our Push-in connection technology allows:
A direct one step insertion with rigid and prepared flexible conductors.
Easy and quick insertion of the prepared flexible conductor or rigid conductor.



Push-in mode



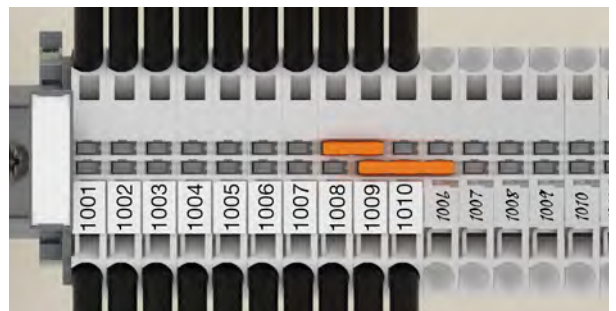
Spring mode

Reduced effort and conductor preparation time with spring mode

- Our connection requires minimal effort to insert wires with the screwdriver
- Flexible conductors preparation is not necessary.
- The screwdriver locks onto terminal freeing up hands.

Better project identification

- Circuit identification is improved thanks to the 20% larger marking area
- Pre-mark by hand or with label on our flat marking surface and start immediately the wiring, before the final markers mounting
- Spare markers re-printing in case of modifications.



Clear circuit identification

1SNK162074S0201

PI-Spring technology - SNK series, terminal blocks

Features and benefits

Easy to install

Smart design facilitating assembly process

Mounting, wiring, testing... made easy

Avoid mounting and wiring errors: asymmetrical design allows immediate visual check in case of reversed terminal blocks.



Asymmetrical design avoids mounting error

Faster accessories mounting

Save up to 70% mounting time thanks to :

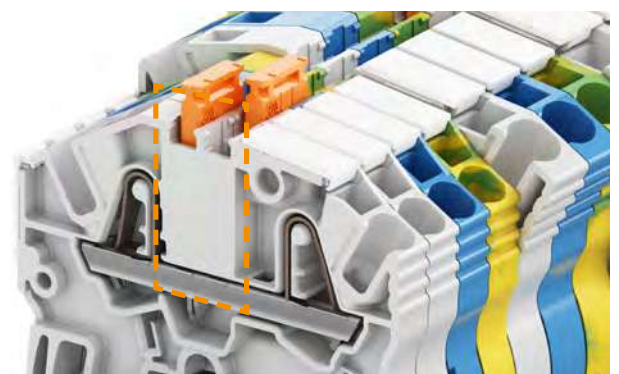
- screwless jumpers, component plugs, test devices, end stops and snap-in ground terminal blocks.



Screwless accessories

Snap-in ground terminal blocks

Closed jumper location allows great stiffness of the terminal block, avoid deflection while tightening and optimal jumper guiding.



Closed jumper location for stiffness.

1SNK16207450201

PI-Spring technology - SNK series, terminal blocks

Features and benefits

Easy to install

Smart accessories

Flexible test solutions from individual insulated test adapter to test connectors for complete assemblies testing.

- Direct plug-in into jumpers channels
- 5, 6, 8 mm spacing, mixing various spacing is possible
- 1000 V rating.



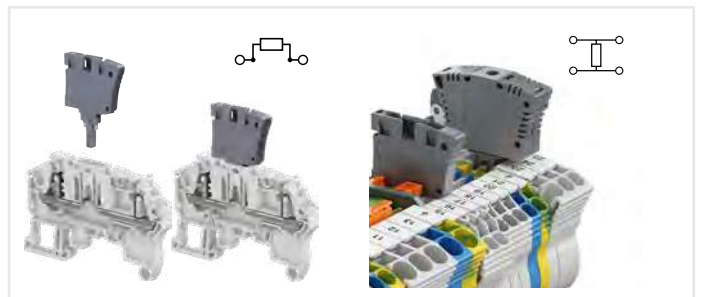
Plug-in individual test adapter.

Plug-in test connector.

Component holder plugs for series or parallel component mounting (resistors, filters, diodes...).

Can be installed after wiring.

Series plug offers screwless component connection (no soldering).



Series plug associated with disconnect blocks.

Parallel plug to be installed between 2 blocks.

Smart plug-in jumpers:

Pre-cut poles removable by hand: clean cut.

Insulated up to 1000 V (avoid use of separators).

Predefined shapes in molding to easily identify connected poles with a pen.



Pre-cut poles easy removable by hand.

Predefined shape to identify connected poles.

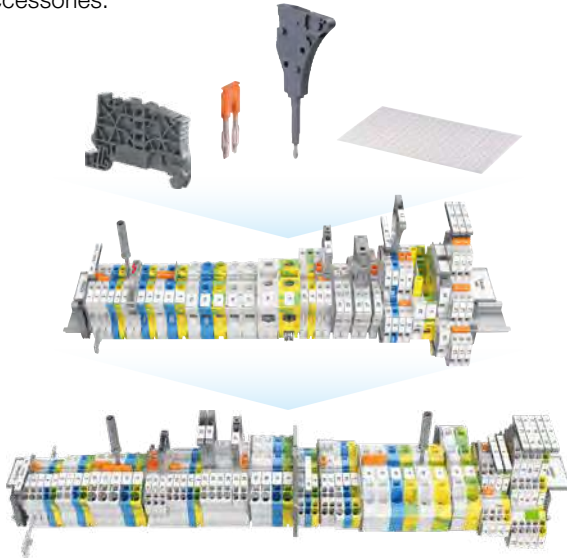
PI-Spring technology - SNK series, terminal blocks

Features and benefits

Optimized logistics

Reduce your accessories inventory by up to 50%

SNK PI-Spring, screw and pluggable ranges share the same accessories.



Shared accessories for SNK PI-Spring, screw and pluggable ranges

- All end sections and circuit separators fit several types and sizes of blocks
- One end section fits up to 21 models
- One circuit separator fits with 62 terminal blocks.



End sections and circuit separators fit several types and sizes of blocks

50% less inventory makes PI-Spring attractive to all worldwide markets

- The user selects one range but benefit from 2 connection modes (push-in and spring) which have global certifications and access to markets and applications worldwide
- Reduced packaging adapted to the usage (20 items packaging on some items).



Push-in range + Spring range

PI-Spring

Facilitate maintenance operations

Terminal blocks can be individually removed from a terminal assembly equipped with markers: TE Connectivity markers become independent after strip mounting. The markers remain on terminal in any situation.

Markers are interchangeable: the smaller marker can fit any bigger block.



Maintenance operations facilitated

Reliable in harsh conditions

Qualified for worldwide markets, applications and for severe environments: vibration, shock, corrosion...

High corrosion resistance

PI-Spring clamp is made of high quality stainless steel. Salt mist withstand up to 1,000 hours (as per IEC 60068).



SNK series, terminal blocks

PI-Spring technology - Range overview from 2.5 to 16 mm² - 12 to 4 AWG

2 Connections

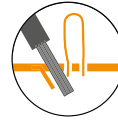


Single deck

Feed-through
Ground
Disconnect
Fuse
Solar : 1500 VDC

NEW

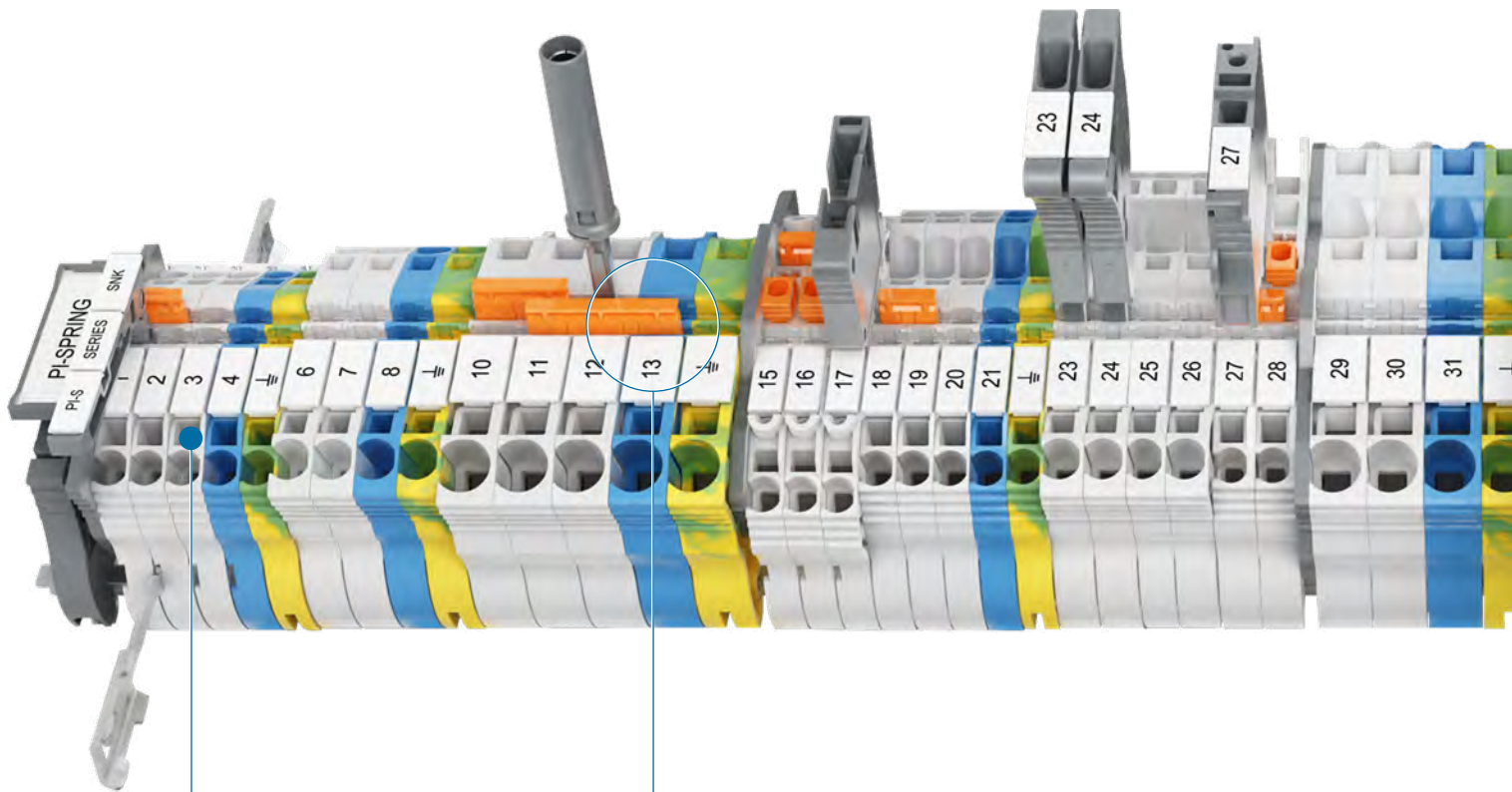
3 Connections



Single deck

Feed-through
Ground
Solar: 1500 VDC

NEW



Voltage test

screwdriver entry
point accepts
Category II probes

Double central channels

allows multiconfigurations
(jumping, testing and measuring)

4

Connections

Single deck

Feed-through
Ground
Disconnect
Component holder

2x2

Connections

Double deck

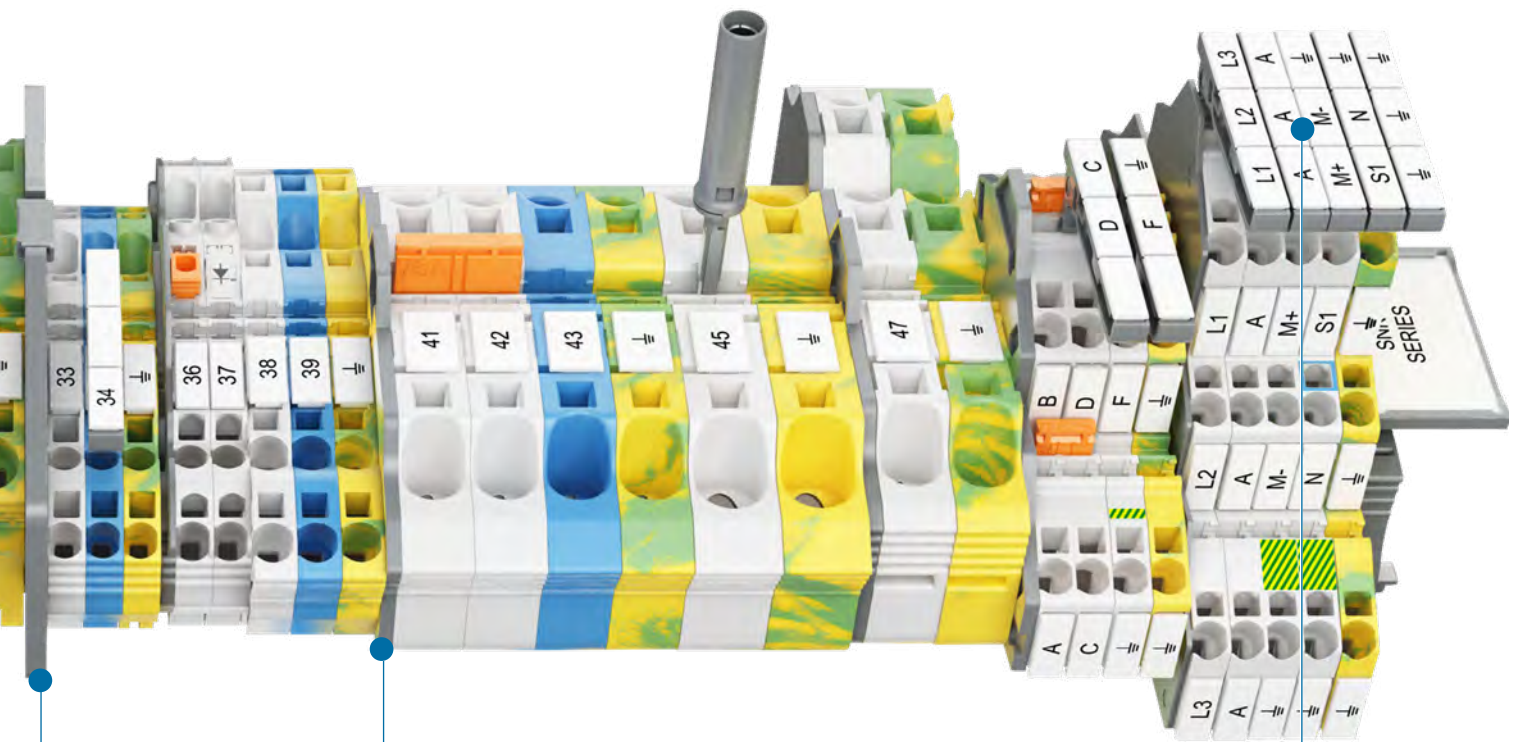
Feed-through
Ground
Component holder

3x2

Connections

Triple deck

Feed-through
Ground



Two circuit separators

for the entire range

End section

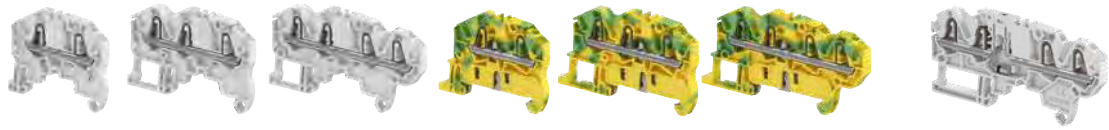
can be used as circuit separator

Rotating label holder

easy plug-in in jumper channel

SNK series, terminal blocks

PI-Spring technology



		Feed-through			Ground			Component holder	
Section									
2.5 mm ²	12 AWG	ZK2.5	ZK2.5-3P	ZK2.5-4P	ZK2.5-PE	ZK2.5-PE-3P	ZK2.5-PE 4P	ZK2.5-CH-4P-LR	ZK2.5-CH-4P-RL
4 mm ²	10 AWG	ZK4	ZK4-3P	ZK4-4P	ZK4-PE	ZK4-PE-3P	ZK4-PE- 4P		
6 mm ²	8 AWG	ZK6	ZK6-3P		ZK6-PE	ZK6-PE-3P			
10 mm ²	6 AWG	ZK10	ZK10-3P		ZK10-PE	ZK10-PE-3P			
16 mm ²	4 AWG	ZK10-PV New	ZK10-3P-PV						
		ZK16	ZK16-3P		ZK16-PE	ZK16-PE-3P			
		ZK16-PV New	ZK16-3P-PV						

		Feed-through		Ground		Component holder		
Section								
2.5 mm ²	12 AWG	ZK2.5-D2	ZK2.5-D1	ZK2.5-D2-PE	ZK2.5-D1-PE	ZK2.5-D-CH-UD	ZK2.5-D-CH-DU	ZK2.5-D-CH2-DU-RL

		Feed-through		Ground	
Section					
2.5 mm ²	12 AWG	ZK2.5-T3	ZK2.5-T1	ZK2.5-L-L-PE ZK2.5-L-N-PE	ZK2.5-T1-PE

		With blade		With plug		For 5x20 mm fuses		Aligned with ZK2.5-SF
Section								
2.5 mm ²	12 AWG	ZK2.5-S	ZK2.5-S-4P	ZK2.5-SP	ZK2.5-SP-4P	ZK2.5-SF	ZK2.5-SF-R1 ZK2.5-SF-R3	ZK2.5-S-R1

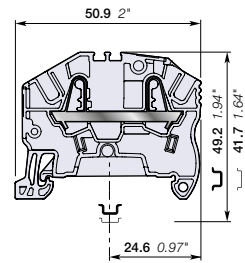
Clamp -
 Channels for jumpering or testing -
 Test socket -
 Blown-fuse indicator

ZK2.5 PI-Spring terminal blocks

Feed-through - 5.2 mm 0.205 in spacing



ZK2.5



5.2 mm 0.205 in spacing

Description

Combine high performance with compact dimensions:

- 1000 V AC / DC IEC 600 V UL,
- Opt for the best marking visibility thanks to the up-front, flat marker zone, which lets you mark up to eight digits or increase the font size.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through 2 connections	Grey	ZK2.5	1SNK705010R0000	50	5.50
	Blue	ZK2.5-BL	1SNK705020R0000	50	5.50
	Orange	ZK2.5-OR	1SNK705030R0000	50	5.50
	Yellow	ZK2.5-YL	1SNK705060R0000	50	5.50
	Green	ZK2.5-GN	1SNK705061R0000	50	5.50
	Red	ZK2.5-RD	1SNK705062R0000	50	5.50
	White	ZK2.5-WH	1SNK705065R0000	50	5.50
	Black	ZK2.5-BK	1SNK705066R0000	50	5.50

Main technical data

Connecting capacity	IEC	UL - CSA	Rail	TH 35-7.5, TH 35-15
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm²	26 ... 12 AWG	
	Flexible without ferrule	0.22 ... 2.5 mm²		11 mm 0.433 in
	Flexible with non insulated ferrule	0.22 ... 2.5 mm²	26 ... 14 AWG	
	Flexible with insulated ferrule	0.22 ... 2.5 mm²	26 ... 14 AWG	
2 conductors per clamp	Flexible with twin ferrule	0.22 ... 0.5 mm²	26 ... 20 AWG	Flat screwdriver Ø 3.5 mm Ø 0.138 in
Rated current / Rated cross section		24 A / 2.5 mm²	20 A / 12 AWG	
Rated short-time withstand current (1s)		300 A	396 A	
Short Circuit Current Rating (with specific conditions)			100 kA	
Rated voltage		1000 V	600 V	
Impulse withstand voltage		8000 V		
Protection		IP20	NEMA 1	
Increased safety Ex e		693 V 21 A IEC/EN 60079-7 - IM2 II 2 GD Ex eb I/II/III/C		

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Mounting instructions

Wire stripping length		11 mm 0.433 in
Tool (for flexible conductor without ferrule)		Flat screwdriver Ø 3.5 mm Ø 0.138 in

Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey	BAZ1	1SNK900002R0000	50	5.30	
2 End sections	Dark grey	EK2.5	1SNK705910R0000	20	1.80	
3 Jumper bars	Orange	2 poles	JB5-2	1SNK905302R0000	50	1.30
		3 poles	JB5-3	1SNK905303R0000	50	2.00
		4 poles	JB5-4	1SNK905304R0000	50	2.70
		5 poles	JB5-5	1SNK905305R0000	50	3.50
		10 poles	JB5-10	1SNK905310R0000	30	7.10
		50 poles	JB5-50	1SNK905350R0000	10	36.00
4 Cross spacing jumpers	Orange	JB85-3	1SNK900603R0000	10	2.80	
5 Circuit separators	Dark grey	CS-R2	1SNK900106R0000	20	3.80	
6 Test adapters	Dark grey	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
7 Test connectors	Dark grey	5.2 mm 0.205 in spacing	TC5	1SNK900200R0000	10	5.20
		End module, 5.2 mm 0.205 in	TC5-R1	1SNK900201R0000	10	5.20
8 Shield connectors		SHBP	1SNK900601R0000	20	4.10	
9 Terminal block markers	White	Blank marker	MG-CPM 13 41790	1SNB041790R0512	1960	0.23
		Blank card	MC512	1SNK140000R0000	22	9.00
			MC512PA	1SNK149999R0000	20	10.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10

Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

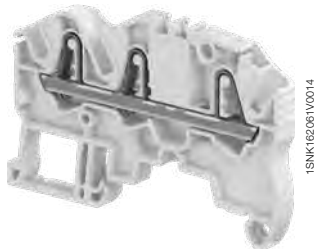
Ground PI-Spring terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground	Green-yellow	ZK2.5-PE	1SNK705150R0000	20	10.00

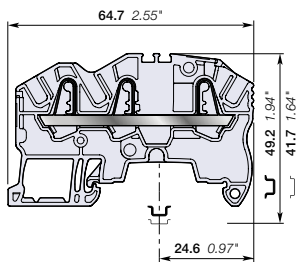
Technical data valid for copper conductors only.

ZK2.5-3P PI-Spring terminal blocks

Feed-through with 3 connections - 5.2 mm 0.205 in spacing



ZK2.5-3P



5.2 mm 0.205 in spacing

Description

Find all the features of the ZK2.5 terminal block with the added option of distributing or branching 3 conductors.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through 3 connections	Grey	ZK2.5-3P	1SNK705011R0000	50	7.40
	Blue	ZK2.5-3P-BL	1SNK705021R0000	50	7.40
	Orange	ZK2.5-3P-OR	1SNK705031R0000	50	7.40
	Yellow	ZK2.5-3P-YL	1SNK705067R0000	50	7.40
	Green	ZK2.5-3P-GN	1SNK705068R0000	50	7.40
	Red	ZK2.5-3P-RD	1SNK705069R0000	50	7.40
	White	ZK2.5-3P-WH	1SNK705072R0000	50	7.40
	Black	ZK2.5-3P-BK	1SNK705073R0000	50	7.40

Main technical data

Connecting capacity	IEC	UL - CSA	Rail	Wire stripping length	TH 35-7.5, TH 35-15
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	26 ... 12 AWG	11 mm	0.433 in
	Flexible without ferrule	0.22 ... 2.5 mm ²			
	Flexible with non insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG		
	Flexible with insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG		
2 conductors per clamp	Flexible with twin ferrule	0.22 ... 0.5 mm ²	26 ... 20 AWG	Tool (for flexible conductor without ferrule)	Flat screwdriver Ø 3.5 mm Ø 0.138 in
Rated current / Rated cross section		24 A / 2.5 mm ²	20 A / 12 AWG		
Rated short-time withstand current (1s)		300 A	396 A		
Short Circuit Current Rating (with specific conditions)			100 kA		
Rated voltage		1000 V	600 V		
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		
Increased safety Ex e		693 V 21 A IEC/EN 60079-7 - IM2 II 2 GD Ex eb IIC/IIC			

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

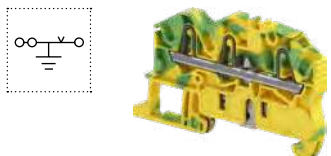
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey	BAZ1	1SNK900002R0000	50	5.30	
2 End sections	Dark grey	EK2.5-3P	1SNK705911R0000	20	2.40	
3 Jumper bars	Orange	2 poles	JB5-2	1SNK905302R0000	50	1.30
		3 poles	JB5-3	1SNK905303R0000	50	2.00
		4 poles	JB5-4	1SNK905304R0000	50	2.70
		5 poles	JB5-5	1SNK905305R0000	50	3.50
		10 poles	JB5-10	1SNK905310R0000	30	7.10
4 Cross spacing jumpers	Orange	JB85-3	1SNK900603R0000	10	2.80	
5 Circuit separators	Dark grey	CS-R3	1SNK900107R0000	20	6.40	
6 Test adapters	Dark grey	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
7 Test connectors	Dark grey	5.2 mm 0.205 in spacing	TC5	1SNK900200R0000	10	5.20
		End module, 5.2 mm 0.205 in	TC5-R1	1SNK900201R0000	10	5.20
8 Terminal block markers	White	Blank marker	MG-CPM 13 41790	1SNB041790R0512	1960	0.23
		Blank card	MC512	1SNK140000R0000	22	9.00
			MC512PA	1SNK149999R0000	20	10.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.



Ground PI-Spring terminal blocks

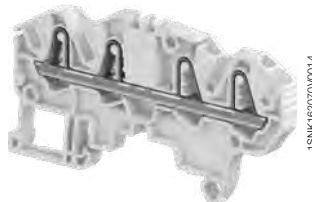
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground	Green-yellow	ZK2.5-PE-3P	1SNK705151R0000	20	11.90



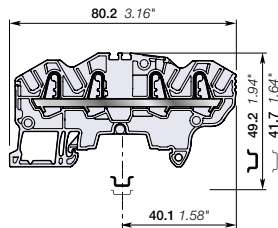
Technical data valid for copper conductors only.

ZK2.5-4P PI-Spring terminal blocks

Feed-through with 4 connections - 5.2 mm 0.205 in spacing



ZK2.5-4P



5.2 mm 0.205 in spacing

Description

Find all the features of the ZK2.5 terminal block with the added option of distributing or branching 4 conductors.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through 4 connections	Grey	ZK2.5-4P	1SNK705012R0000	50	9.00
	Blue	ZK2.5-4P-BL	1SNK705022R0000	50	9.00
	Orange	ZK2.5-4P-OR	1SNK705032R0000	50	9.00
	Yellow	ZK2.5-4P-YL	1SNK705074R0000	50	9.00
	Green	ZK2.5-4P-GN	1SNK705075R0000	50	9.00
	Red	ZK2.5-4P-RD	1SNK705076R0000	50	9.00
	White	ZK2.5-4P-WH	1SNK705079R0000	50	9.00
	Black	ZK2.5-4P-BK	1SNK705080R0000	50	9.00

Main technical data

Connecting capacity	IEC	UL - CSA	Mounting instructions
1 conductor per clamp	Rigid: Solid/Stranded Flexible without ferrule Flexible with non insulated ferrule Flexible with insulated ferrule	0.2 ... 4 mm² 0.22 ... 2.5 mm² 0.22 ... 2.5 mm² 0.22 ... 2.5 mm²	26 ... 12 AWG 26 ... 14 AWG 26 ... 14 AWG
2 conductors per clamp	Flexible with twin ferrule	0.22 ... 0.5 mm²	26 ... 20 AWG
Rated current / Rated cross section	24 A / 2.5 mm²	20 A / 12 AWG	
Rated short-time withstand current (1s)	300 A	396 A	
Short Circuit Current Rating (with specific conditions)		100 kA	
Rated voltage	1000 V	600 V	
Impulse withstand voltage	8000 V		
Protection	IP20	NEMA 1	
Increased safety Ex e	693 V 21 A IEC/EN 60079-7 - IM2 II 2 GD Ex eb I/IC/IIIC		

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>

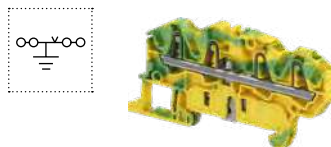


Accessories



Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops	Dark grey	BAZ1	1SNK900002R0000	50	5.30
2 End sections	Dark grey	EK2.5-4P	1SNK705912R0000	20	2.70
3 Jumper bars	Orange	JB5-2 JB5-3 JB5-4 JB5-5 JB5-10 JB5-50	1SNK905302R0000 1SNK905303R0000 1SNK905304R0000 1SNK905305R0000 1SNK905310R0000 1SNK905350R0000	50 50 50 50 30 10	1.30 2.00 2.70 3.50 7.10 36.00
4 Cross spacing jumpers	Orange	JB85-3	1SNK900603R0000	10	2.80
5 Circuit separators	Dark grey	CS-R3	1SNK900107R0000	20	6.40
6 Test adapters	Dark grey	TP2 TP4	1SNK900203R0000 1SNK900205R0000	20 20	1.70 2.40
7 Test connectors	Dark grey	TC5 TC5-R1	1SNK900200R0000 1SNK900201R0000	10 10	5.20 5.20
8 Terminal block markers	White	MG-CPM 13 41790 MC512 MC512PA	1SNB041790R0512 1SNK140000R0000 1SNK149999R0000	1960 22 20	0.23 9.00 10.00
	Grey	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.



Ground PI-Spring terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground Profile aligned with ZK2.5-4P	Green-yellow	ZK2.5-PE-4P	1SNK705152R0000	20	13.60

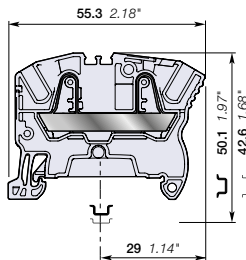
Technical data valid for copper conductors only.

ZK4 PI-Spring terminal blocks

Feed-through - 6 mm 0.236 in spacing



ZK4



6 mm 0.236 in spacing

Description

Combine high performance with compact dimensions:

- 1000 V AC / DC IEC 600 V UL,
- Opt for the best marking visibility thanks to the up-front, flat marker zone, which lets you mark up to eight digits or increase the font size.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through 2 connections	Grey	ZK4	1SNK706010R0000	50	7.90
	Blue	ZK4-BL	1SNK706020R0000	50	7.90
	Orange	ZK4-OR	1SNK706030R0000	50	7.90
	Yellow	ZK4-YL	1SNK706060R0000	50	7.90
	Red	ZK4-RD	1SNK706062R0000	50	7.90
	Black	ZK4-BK	1SNK706066R0000	50	7.90

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.5 ... 6 mm ²	26 ... 10 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.5 ... 4 mm ²		Wire stripping length	12.5 mm 0.492 in
	Flexible with non insulated ferrule	0.5 ... 4 mm ²	26 ... 12 AWG	Tool (for flexible conductor without ferrule)	Flat screwdriver Ø 3.5 mm Ø 0.138 in
	Flexible with insulated ferrule	0.5 ... 4 mm ²	26 ... 12 AWG		
2 conductors per clamp	Flexible with twin ferrule	0.5 ... 1 mm ²	26 ... 18 AWG		
Rated current / Rated cross section		32 A / 4 mm ²	30 A / 10 AWG		
Rated short-time withstand current (1s)		480 A	636 A		
Short Circuit Current Rating (with specific conditions)			100 kA		
Rated voltage		1000 V	600 V		
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		
Increased safety Ex e		693 V 29 A IEC/EN 60079-7 - IM2 II 2 GD Ex eb IIC/IIC			

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey	BAZ1	1SNK900002R0000	50	5.30	
2 End sections	Dark grey	EK2.5	1SNK705910R0000	20	1.80	
3 Jumper bars	Orange	2 poles	JB6-2	1SNK906302R0000	50	1.30
		3 poles	JB6-3	1SNK906303R0000	50	2.10
		4 poles	JB6-4	1SNK906304R0000	50	2.90
		5 poles	JB6-5	1SNK906305R0000	50	3.60
		10 poles	JB6-10	1SNK906310R0000	20	7.40
		50 poles	JB6-50	1SNK906350R0000	10	38.10
4 Cross spacing jumpers	Orange	JB85-3	1SNK900603R0000	10	2.80	
5 Circuit separators	Dark grey	CS-R2	1SNK900106R0000	20	3.80	
6 Test adapters	Dark grey	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
7 Test connectors	Dark grey	TC5-R1	1SNK900201R0000	10	5.20	
8 Spacers	Dark grey	ES-TC6	1SNK900105R0000	10	0.80	
9 Terminal block markers	White	Blank marker	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		Blank card	MC612	1SNK150000R0000	22	10.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.



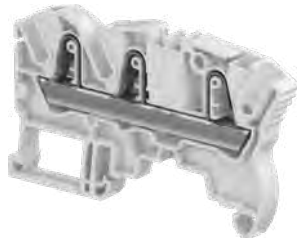
Ground PI-Spring terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground Profile aligned with ZK4	Green-yellow	ZK4-PE	1SNK706150R0000	20	12.60

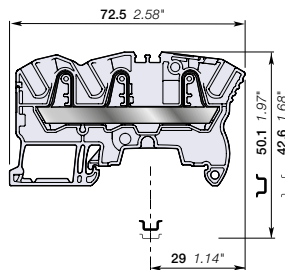
Technical data valid for copper conductors only.

ZK4-3P PI-Spring terminal blocks

Feed-through with 3 connections - 6 mm 0.236 in spacing



ZK4-3P



6 mm 0.236 in spacing

Description

Find all the features of the ZK4 terminal block with the added option of distributing or branching 3 conductors.

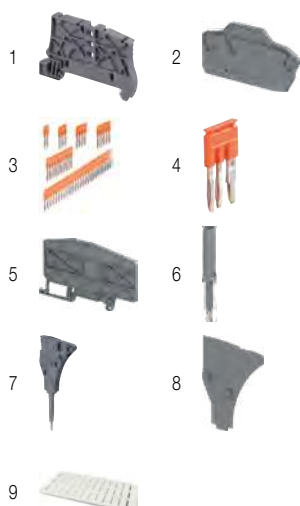
Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through 3 connections	Grey	ZK4-3P	1SNK706011R0000	50	11.00
	Blue	ZK4-3P-BL	1SNK706021R0000	50	11.00
	Orange	ZK4-3P-OR	1SNK706031R0000	50	11.00

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.5 ... 6 mm²	26 ... 10 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.5 ... 4 mm²		Wire stripping length	12.5 mm 0.492 in
	Flexible with non insulated ferrule	0.5 ... 4 mm²	26 ... 12 AWG		
	Flexible with insulated ferrule	0.5 ... 4 mm²	26 ... 12 AWG		
2 conductors per clamp	Flexible with twin ferrule	0.5 ... 1 mm²	26 ... 18 AWG	Tool (for flexible conductor without ferrule)	Flat screwdriver Ø 3.5 mm Ø 0.138 in
Rated current / Rated cross section		32 A / 4 mm²	30 A / 10 AWG		
Rated short-time withstand current (1s)		480 A	636 A		
Short Circuit Current Rating (with specific conditions)			100 kA		
Rated voltage		1000 V	600 V		
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		
Increased safety Ex e		693 V 29 A IEC/EN 60079-7 - IM2 II 2 GD Ex eb I/IIc/IIIC			

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey	BAZ1	1SNK900002R0000	50	5.30	
2 End sections	Dark grey	EK2.5-3P	1SNK705911R0000	20	2.40	
3 Jumper bars	Orange	2 poles	JB6-2	1SNK906302R0000	50	1.30
		3 poles	JB6-3	1SNK906303R0000	50	2.10
		4 poles	JB6-4	1SNK906304R0000	50	2.90
		5 poles	JB6-5	1SNK906305R0000	50	3.60
		10 poles	JB6-10	1SNK906310R0000	20	7.40
		50 poles	JB6-50	1SNK906350R0000	10	38.10
4 Cross spacing jumpers	Orange	JB85-3	1SNK900603R0000	10	2.80	
5 Circuit separators	Dark grey	3 mm	CS-R3	1SNK900107R0000	20	6.40
		0.118 in				
6 Test adapters	Dark grey	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
7 Test connectors	Dark grey	TC5-R1	1SNK900201R0000	10	5.20	
8 Spacers	Dark grey	ES-TC6	1SNK900105R0000	10	0.80	
9 Terminal block markers	White	Blank marker	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		Blank card	MC612	1SNK150000R0000	22	10.00
			MC612PA	1SNK159999R0000	20	11.00
	Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.



Ground PI-Spring terminal blocks

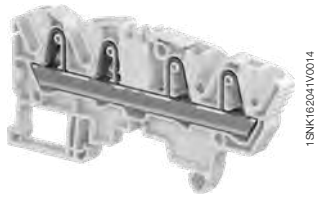
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground	Green-yellow	ZK4-PE-3P	1SNK706151R0000	20	15.70

Technical data valid for copper conductors only.

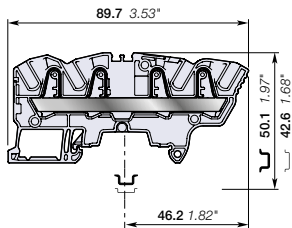


ZK4-4P PI-Spring terminal blocks

Feed-through with 4 connections - 6 mm 0.236 in spacing



ZK4-4P



6 mm 0.236 in spacing

Description

Find all the features of the ZK4 terminal block with the added option of distributing or branching 4 conductors.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through 4 connections	Grey	ZK4-4P	1SNK706012R0000	50	13.80
	Blue	ZK4-4P-BL	1SNK706022R0000	50	13.80
	Orange	ZK4-4P-OR	1SNK706032R0000	50	13.80

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.5 ... 6 mm ²	26 ... 10 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.5 ... 4 mm ²		Wire stripping length	12.5 mm 0.492 in
	Flexible with non insulated ferrule	0.5 ... 4 mm ²	26 ... 12 AWG		
	Flexible with insulated ferrule	0.5 ... 4 mm ²	26 ... 12 AWG		
2 conductors per clamp	Flexible with twin ferrule	0.5 ... 1 mm ²	26 ... 18 AWG	Tool (for flexible conductor without ferrule)	Flat screwdriver Ø 3.5 mm Ø 0.138 in
Rated current / Rated cross section		32 A / 4 mm ²	30 A / 10 AWG		
Rated short-time withstand current (1s)		480 A	636 A		
Short Circuit Current Rating (with specific conditions)			100 kA		
Rated voltage		1000 V	600 V		
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		
Increased safety Ex e		693 V 29 A IEC/EN 60079-7 - IM2 II 2 GD Ex eb I/IC/IIIC			

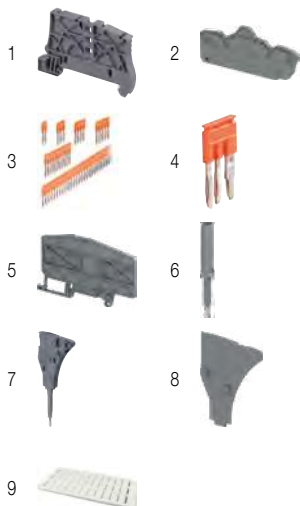
The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey	BAZ1	1SNK900002R0000	50	5.30	
2 End sections	Dark grey	EK2.5-4P	1SNK705912R0000	20	2.70	
3 Jumper bars	Orange	2 poles	JB6-2	1SNK906302R0000	50	1.30
		3 poles	JB6-3	1SNK906303R0000	50	2.10
		4 poles	JB6-4	1SNK906304R0000	50	2.90
		5 poles	JB6-5	1SNK906305R0000	50	3.60
		10 poles	JB6-10	1SNK906310R0000	20	7.40
		50 poles	JB6-50	1SNK906350R0000	10	38.10
4 Cross spacing jumpers	Orange	JB85-3	1SNK900603R0000	10	2.80	
5 Circuit separators	Dark grey	CS-R3	1SNK900107R0000	20	6.40	
6 Test adapters	Dark grey	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
7 Test connectors	Dark grey	TC5-R1	1SNK900201R0000	10	5.20	
8 Spacers	Dark grey	ES-TC6	1SNK900105R0000	10	0.80	
9 Terminal block markers	White	Blank marker	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		Blank card	MC612	1SNK150000R0000	22	10.00
		Universal wire markers holder	MC612PA	1SNK159999R0000	20	11.00
	Grey	UMH	1SNK900611R0000	10	0.20	

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.



Ground PI-Spring terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground	Green-yellow	ZK4-PE-4P	1SNK706152R0000	20	18.40

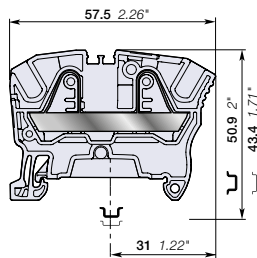
Technical data valid for copper conductors only.

ZK6 PI-Spring terminal blocks

Feed-through - 8 mm 0.315 in spacing



ZK6



8 mm 0.315 in spacing

Description

Combine high performance with compact dimensions:

- 1000 V AC / DC IEC 600 V UL,
- Opt for the best marking visibility thanks to the up-front, flat marker zone, which lets you mark up to eight digits or increase the font size.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through 2 connections	Grey	ZK6	1SNK708010R0000	50	11.80
	Blue	ZK6-BL	1SNK708020R0000	50	11.80
	Orange	ZK6-OR	1SNK708030R0000	50	11.80
	Yellow	ZK6-YL	1SNK708060R0000	50	11.80
	Red	ZK6-RD	1SNK708062R0000	50	11.80
	Black	ZK6-BK	1SNK708066R0000	50	11.80

Main technical data

Connecting capacity	IEC	UL - CSA	Mounting instructions
1 conductor per clamp	Rigid: Solid/Stranded	0.5 ... 10 mm²	24 ... 8 AWG
	Flexible without ferrule	0.5 ... 6 mm²	24 ... 10 AWG
	Flexible with non insulated ferrule	0.5 ... 6 mm²	24 ... 10 AWG
	Flexible with insulated ferrule	0.5 ... 6 mm²	24 ... 10 AWG
2 conductors per clamp	Flexible with twin ferrule	0.5 ... 1.5 mm²	24 ... 16 AWG
Rated current / Rated cross section	41 A / 6 mm²	50 A / 8 AWG	
Rated short-time withstand current (1s)	720 A	1008 A	
Short Circuit Current Rating (with specific conditions)		100 kA	
Rated voltage	1000 V	600 V	
Impulse withstand voltage	8000 V		
Protection	IP20	NEMA 1	

Increased safety Ex e

693 V 37 A IEC/EN 60079-7 - IM2 II 2 GD Ex eb I/II/III/C

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey	BAZ1	1SNK900002R0000	50	5.30	
2 End sections	Dark grey	EK2.5	1SNK705910R0000	20	1.80	
3 Jumper bars	Orange	2 poles	JB8-2	1SNK908302R0000	50	2.70
		3 poles	JB8-3	1SNK908303R0000	50	4.10
		4 poles	JB8-4	1SNK908304R0000	50	5.60
		5 poles	JB8-5	1SNK908305R0000	40	7.00
		10 poles	JB8-10	1SNK908310R0000	20	14.20
4 Cross spacing jumpers	Orange	JB85-3	1SNK900603R0000	10	2.80	
5 Circuit separators	Dark grey	CS-R2	1SNK900106R0000	20	3.80	
6 Test adapters	Dark grey	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
7 Test connectors	Dark grey	TC5-R1	1SNK900201R0000	10	5.20	
8 Spacers	Dark grey	ES-TC8	1SNK900104R0000	10	1.40	
		MG-CPM 13 41791	1SNB041791R0612	1680	0.27	
9 Terminal block markers	White	MC812	1SNK160000R0000	22	10.00	
		MC812PA	1SNK169999R0000	20	14.00	
		Universal wire markers holder	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.



Ground PI-Spring terminal blocks

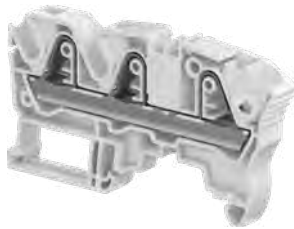
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground	Green-yellow	ZK6-PE	1SNK708150R0000	20	20.30

Technical data valid for copper conductors only.



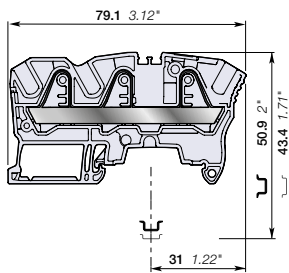
ZK6-3P PI-Spring terminal blocks

Feed-through with 3 connections - 8 mm 0.315 in spacing



1SNK162019/0014

ZK6-3P



8 mm 0.315 in spacing

Description

Find all the features of the ZK6 terminal block with the added option of distributing or branching 3 conductors.

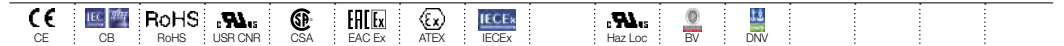
Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through 3 connections	Grey	ZK6-3P	1SNK708011R0000	50	16.70
	Blue	ZK6-3P-BL	1SNK708021R0000	50	16.70
	Orange	ZK6-3P-OR	1SNK708031R0000	50	16.70

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.5 ... 10 mm ²	24 ... 8 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.5 ... 6 mm ²		Wire stripping length	12.5 mm 0.492 in
	Flexible with non insulated ferrule	0.5 ... 6 mm ²	24 ... 10 AWG	Tool (for flexible conductor without ferrule)	Flat screwdriver Ø 3.5 mm Ø 0.138 in
	Flexible with insulated ferrule	0.5 ... 6 mm ²	24 ... 10 AWG		
2 conductors per clamp	Flexible with twin ferrule	0.5 ... 1.5 mm ²	24 ... 16 AWG		
Rated current / Rated cross section		41 A / 6 mm ²	50 A / 8 AWG		
Rated short-time withstand current (1s)		720 A	1008 A		
Short Circuit Current Rating (with specific conditions)			100 kA		
Rated voltage		1000 V	600 V		
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		
Increased safety Ex e		693 V 37 A IEC/EN 60079-7 - IM2 II 2 GD Ex eb I/IC/IIIC			

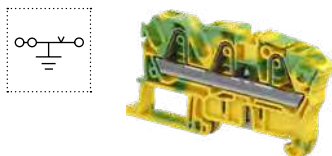
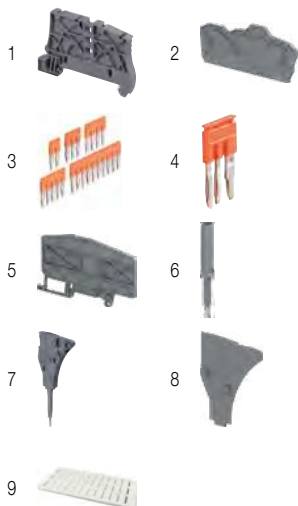
The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey	BAZ1	1SNK900002R0000	50	5.30	
2 End sections	Dark grey	EK6-3P	1SNK708911R0000	20	2.80	
3 Jumper bars	Orange	2 poles	JB8-2	1SNK908302R0000	50	2.70
		3 poles	JB8-3	1SNK908303R0000	50	4.10
		4 poles	JB8-4	1SNK908304R0000	50	5.60
		5 poles	JB8-5	1SNK908305R0000	40	7.00
		10 poles	JB8-10	1SNK908310R0000	20	14.20
4 Cross spacing jumpers	Orange	JB85-3	1SNK900603R0000	10	2.80	
5 Circuit separators	Dark grey	CS-R3	1SNK900107R0000	20	6.40	
6 Test adapters	Dark grey	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
7 Test connectors	Dark grey	TC5-R1	1SNK900201R0000	10	5.20	
8 Spacers	Dark grey	ES-TC8	1SNK900104R0000	10	1.40	
		MG-CPM 13 41791	1SNB041791R0612	1680	0.27	
		MC812	1SNK160000R0000	22	10.00	
9 Terminal block markers	White	Blank card	MC812PA	1SNK169999R0000	20	14.00
		Universal wire markers holder	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings. Complete information available in the accessories section of the catalog.



Ground PI-Spring terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground	Green-yellow	ZK6-PE-3P	1SNK708151R0000	20	21.50

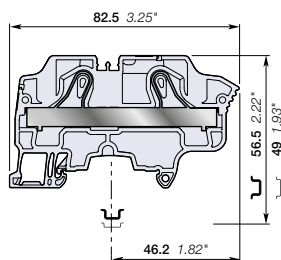
Technical data valid for copper conductors only.

ZK10 PI-Spring terminal blocks

Feed-through - 10 mm 0.394 in spacing



ZK10



10 mm 0.394 in spacing

Description

Combine high performance with compact dimensions:

- 1000 V AC / DC IEC 600 V UL,
- Opt for the best marking visibility thanks to the up-front, flat marker zone, which lets you mark up to eight digits or increase the font size.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through 2 connections	Grey <input type="checkbox"/>	ZK10	1SNK710010R0000	20	27.20
	Blue <input type="checkbox"/>	ZK10-BL	1SNK710020R0000	20	27.20
	Orange <input type="checkbox"/>	ZK10-OR	1SNK710030R0000	20	27.20

Main technical data

Connecting capacity	IEC	UL - CSA	Mounting instructions
1 conductor per clamp	Rigid: Solid/Stranded	0.5 ... 16 mm ²	20 ... 6 AWG
	Flexible without ferrule	0.5 ... 10 mm ²	20 ... 8 AWG
	Flexible with non insulated ferrule	0.5 ... 10 mm ²	20 ... 8 AWG
	Flexible with insulated ferrule	0.5 ... 10 mm ²	20 ... 8 AWG
2 conductors per clamp	Flexible with twin ferrule	0.5 ... 4 mm ²	20 ... 12 AWG
Rated current / Rated cross section		57 A / 10 mm ²	55 A / 6 AWG
Rated short-time withstand current (1s)		1200 A	1596 A
Short Circuit Current Rating (with specific conditions)			100 kA
Rated voltage		1000 V	600 V
Impulse withstand voltage		8000 V	
Protection		IP20	NEMA 1
Increased safety Ex e		693 V 51 A IEC/EN 60079-7 - IM2 II 2 GD Ex eb I/II/C/IIIC	

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>

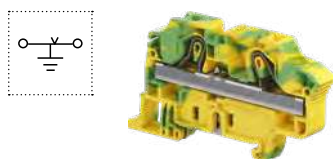


Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey <input type="checkbox"/>	BAZ1	1SNK900002R0000	50	5.30	
2 End sections	Dark grey <input type="checkbox"/>	EK10	1SNK710910R0000	20	3.30	
3 Jumper bars	Orange <input type="checkbox"/>	2 poles	JB10-2	1SNK910302R0000	50	4.60
		3 poles	JB10-3	1SNK910303R0000	50	7.10
		4 poles	JB10-4	1SNK910304R0000	40	9.40
		5 poles	JB10-5	1SNK910305R0000	30	12.00
		10 poles	JB10-10	1SNK910310R0000	20	24.00
4 Circuit separators	Dark grey <input type="checkbox"/>	CS-R3	1SNK900107R0000	20	6.40	
5 Test adapters	Dark grey <input type="checkbox"/>	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
6 Terminal block markers	White <input type="checkbox"/>	Blank marker	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		Blank card	MC812	1SNK160000R0000	22	10.00
			MC812PA	1SNK169999R0000	20	14.00
	Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.



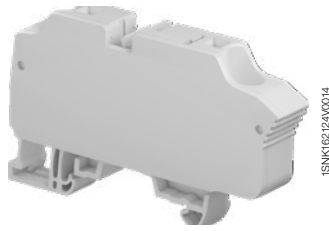
Ground PI-Spring terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground	Green-yellow <input type="checkbox"/>	ZK10-PE	1SNK710150R0000	20	36.20

Technical data valid for copper conductors only.

ZK10-PV PI-Spring terminal blocks

Feed-through - 12 mm 0.472 in spacing



Description

Specially designed for high voltage utility scale solar power plants:

- Rated voltage of 1500 V DC IEC and 1000 V DC UL,
- Pre-mounted end section with light grey color specific to this application,
- Improved design with ribs to increase creepage distance,
- Compact solution only 2 mm thicker than normal product,
- Compatible with JB12 jumpers to interconnect multiple terminal blocks.

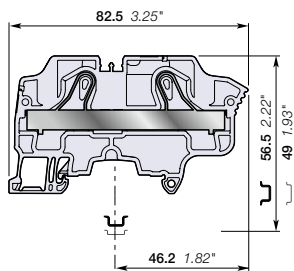
Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through 2 connections	Grey	ZK10-PV	1SNK710063R0000	20	29.86
	Blue	ZK10-PV-BL	1SNK710065R0000	20	29.86

Main technical data

Connecting capacity	IEC	UL - CSA	Mounting instructions
1 conductor per clamp	Rigid: Solid/Stranded	0.5 ... 16 mm ²	20 ... 6 AWG
	Flexible without ferrule	0.5 ... 10 mm ²	20 ... 8 AWG
	Flexible with non insulated ferrule	0.5 ... 10 mm ²	20 ... 8 AWG
	Flexible with insulated ferrule	0.5 ... 10 mm ²	20 ... 8 AWG
2 conductors per clamp	Flexible with twin ferrule	0.5 ... 4 AWG	20 ... 12 AWG
Rated current / Rated cross section		57 A / 10 mm ²	55 A / 6 AWG
Rated short-time withstand current (1s)		1200 A	1596 A
Short Circuit Current Rating (with specific conditions)		100 kA	
Rated voltage		1000 V AC / 1500 V DC	1000 V
Impulse withstand voltage		8000 V	
Protection		IP20	NEMA 1

ZK10-PV



12 mm 0.472 in spacing

Mounting instructions

Rail		TH 35-7.5, TH 35-15
Wire stripping length		15 mm 0.591 in
Tool (for flexible conductor without ferrule)		Flat screwdriver Ø 4 mm Ø 0.157 in

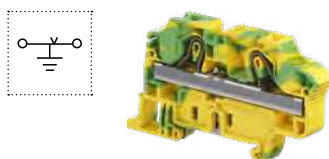
The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>

CE	UL	RoHS	UL	CSA	EAC														
CE	CB	RoHS	UL	CSA	EAC														

Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey	BAZ1	1SNK900002R0000	50	5.30	
2 Jumper bars	Orange	2 poles	JB12-2	1SNK912302R0000	50	4.90
		3 poles	JB12-3	1SNK912303R0000	50	7.60
		5 poles	JB12-5	1SNK912305R0000	20	12.90
3 Circuit separators	Dark grey	CS-R3	1SNK900107R0000	20	6.40	
4 Test adapters	Dark grey	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
5 Terminal block markers	White	MC812	1SNK160000R0000	22	10.00	
		MC812PA	1SNK169999R0000	20	14.00	
	Blank marker	MG-CPM 13 41791	1SNK041791R0612	1680	0.273	
Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20	

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.



Ground PI-Spring terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground	Green-yellow	ZK10-PE	1SNK710150R0000	20	36.20

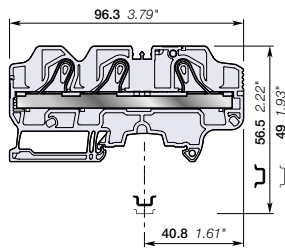
Technical data valid for copper conductors only.

ZK10-3P PI-Spring terminal blocks

Feed-through with 3 connections - 10 mm 0.394 in spacing



ZK10-3P



10 mm 0.394 in spacing

Description

- Find all the features of the ZK10 terminal block with the added option of distributing or branching 3 conductors,
- ZK10-3P is perfectly adapted to solar applications: 1250 V DC (1000 V AC) IEC, 1000 V UL.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through 3 connections	Grey <input type="checkbox"/>	ZK10-3P	1SNK710011R0000	20	34.9
	Blue <input type="checkbox"/>	ZK10-3P-BL	1SNK710021R0000	20	34.9

Main technical data

Connecting capacity	IEC	UL - CSA	Rail	Wire stripping length	TH 35-7.5, TH 35-15
1 conductor per clamp	Rigid: Solid/Stranded	0.5 ... 16 mm ²	20 ... 6 AWG	15 mm	0.591 in
	Flexible without ferrule	0.5 ... 10 mm ²			
	Flexible with non insulated ferrule	0.5 ... 10 mm ²	20 ... 8 AWG		
	Flexible with insulated ferrule	0.5 ... 10 mm ²	20 ... 8 AWG		
2 conductors per clamp	Flexible with twin ferrule	0.5 ... 4 mm ²	20 ... 12 AWG	Tool (for flexible conductor without ferrule)	Flat screwdriver Ø 4 mm Ø 0.157 in
Rated current / Rated cross section		57 A / 10 mm ²	56 A / 6 AWG		
Rated short-time withstand current (1s)		1200 A			
Short Circuit Current Rating (with specific conditions)			100 kA		
Rated voltage		1000 V	1000 V		
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		
Increased safety Ex e		693 V 57 A - IM2 II 2 GD Ex eb I/IIIC			

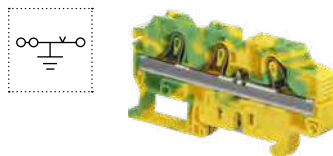
The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey <input type="checkbox"/>	BAZ1	1SNK900002R0000	50	5.30	
2 End sections	Dark grey <input type="checkbox"/>	EK10-3P	1SNK710911R0000	20	4.5	
3 Jumper bars	Orange <input type="checkbox"/>	2 poles	JB10-2	1SNK910302R0000	50	4.60
		3 poles	JB10-3	1SNK910303R0000	50	7.10
		4 poles	JB10-4	1SNK910304R0000	40	9.40
		5 poles	JB10-5	1SNK910305R0000	30	12.00
		10 poles	JB10-10	1SNK910310R0000	20	24.00
4 Test adapters	Dark grey <input type="checkbox"/>	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
5 Terminal block markers	White <input type="checkbox"/>	Blank marker	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		Blank card	MC812	1SNK160000R0000	22	10.00
			MC812PA	1SNK169999R0000	20	14.00
		Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.



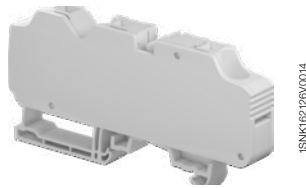
Ground PI-Spring terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground	Green-yellow <input type="checkbox"/>	ZK10-PE-3P	1SNK710151R0000	20	43.3

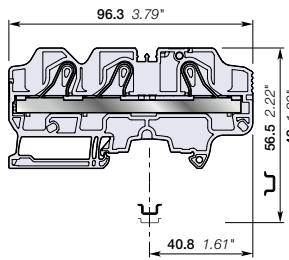
Technical data valid for copper conductors only.

ZK10-3P-PV PI-Spring terminal blocks

Feed-through with 3 connections - 12 mm 0.472 in spacing



ZK10-3P-PV



12 mm 0.472 in spacing

Description

Specially designed for high voltage utility scale solar power plants:

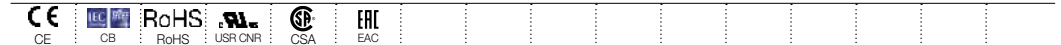
- Rated voltage of 1500 V DC IEC and 1000 V DC UL,
- Pre-mounted end section with light grey color specific to this application,
- Improved design with ribs to increase creepage distance,
- Compact solution only 2 mm thicker than normal product,
- 3 connections configuration for easy grouping: 2 inputs / 1 output or 1 input / 2 outputs,
- Compatible with JB12 jumpers to interconnect multiple terminal blocks.

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through 3 connections	Grey <input type="checkbox"/>	ZK10-3P-PV	1SNK710064R0000	20	38.61
	Blue <input type="checkbox"/>	ZK10-3P-PV-BL	1SNK710067R0000	20	38.61

Main technical data

Connecting capacity		IEC	UL - CSA	Rail	Mounting instructions
1 conductor per clamp	Rigid: Solid/Stranded	0.5 ... 16 mm ²	20 ... 6 AWG	Wire stripping length	
	Flexible without ferrule	0.5 ... 10 mm ²			
	Flexible with non insulated ferrule	0.5 ... 10 mm ²	20 ... 8 AWG		
	Flexible with insulated ferrule	0.5 ... 10 mm ²	20 ... 8 AWG		
2 conductors per clamp	Flexible with twin ferrule	0.5 ... 4 AWG	20 ... 12 AWG	Tool (for flexible conductor without ferrule)	
Rated current / Rated cross section		57 A / 10 mm ²	56 A / 6 AWG		
Rated short-time withstand current (1s)		1200 A	1596 A		
Short Circuit Current Rating (with specific conditions)			100 kA		
Rated voltage		1000 V AC / 1500 V DC	1000 V		
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		

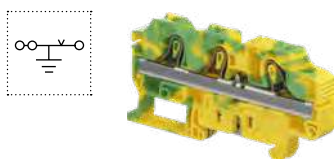
The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey <input type="checkbox"/>	BAZ1	1SNK900002R0000	50	5.30	
2 Jumper bars	Orange <input type="checkbox"/>	2 poles	JB12-2	1SNK912302R0000	50	4.90
		3 poles	JB12-3	1SNK912303R0000	50	7.60
		5 poles	JB12-5	1SNK912305R0000	20	12.90
3 Circuit separators	Dark grey <input type="checkbox"/>	CS-R3	1SNK900107R0000	20	6.40	
4 Test adapters	Dark grey <input type="checkbox"/>	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
5 Terminal block markers	White <input type="checkbox"/>	Blank card	MC812	1SNK160000R0000	22	10.00
			MC812PA	1SNK169999R0000	20	14.00
	Grey <input type="checkbox"/>	Blank marker	MG-CPM 13 41791	1SNB041791R0612	1680	0.273
		Universal wire markers holder	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.



Ground PI-Spring terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground	Green-yellow <input type="checkbox"/>	ZK10-PE-3P	1SNK710151R0000	20	43.3

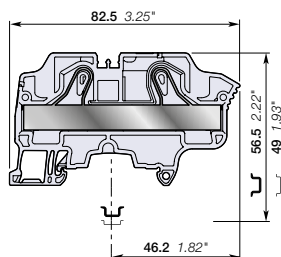
Technical data valid for copper conductors only.

ZK16 PI-Spring terminal blocks

Feed-through - 12 mm 0.472 in spacing



ZK16



12 mm 0.472 in spacing

Description

Combine high performance with compact dimensions:

- 1000 V AC / DC IEC 600 V UL,
- Opt for the best marking visibility thanks to the up-front, flat marker zone, which lets you mark up to eight digits or increase the font size.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through 2 connections	Grey <input type="checkbox"/>	ZK16	1SNK712010R0000	20	33.80
	Blue <input type="checkbox"/>	ZK16-BL	1SNK712020R0000	20	33.80

Main technical data

Connecting capacity	IEC	UL - CSA	Mounting instructions		
1 conductor per clamp	Rigid: Solid/Stranded	0.5 ... 25 mm ²	20 ... 4 AWG	Rail	 TH 35-7.5, TH 35-15
	Flexible without ferrule	0.5 ... 16 mm ²	20 ... 6 AWG		
	Flexible with non insulated ferrule	0.5 ... 16 mm ²	20 ... 6 AWG	Wire stripping length	 15 mm 0.591 in
	Flexible with insulated ferrule	0.5 ... 16 mm ²	20 ... 6 AWG		
2 conductors per clamp	Flexible with twin ferrule	0.5 ... 6 mm ²	20 ... 10 AWG	Tool (for flexible conductor without ferrule)	 Flat screwdriver Ø 4 mm Ø 0.157 in
Rated current / Rated cross section		76 A / 16 mm ²	75 A / 4 AWG		
Rated short-time withstand current (1s)		1920 A	2544 A		
Short Circuit Current Rating (with specific conditions)			100 kA		
Rated voltage		1000 V	600 V		
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		
Increased safety Ex e		693 V 69 A IEC/EN 60079-7 - IM2 II 2 GD Ex eb I/II/III/C			

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>

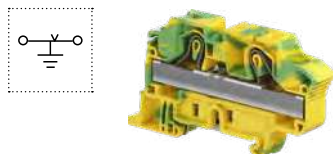


Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey <input type="checkbox"/>	BAZ1	1SNK900002R0000	50	5.30	
2 End sections	Dark grey <input type="checkbox"/>	EK10	1SNK710910R0000	20	3.30	
3 Jumper bars	Orange <input type="checkbox"/>	2 poles	JB12-2	1SNK912302R0000	50	4.90
		3 poles	JB12-3	1SNK912303R0000	50	7.60
		5 poles	JB12-5	1SNK912305R0000	20	12.90
4 Circuit separators	Dark grey <input type="checkbox"/>	CS-R3	1SNK900107R0000	20	6.40	
5 Test adapters	Dark grey <input type="checkbox"/>	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
6 Terminal block markers	White <input type="checkbox"/>	Blank marker	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		Blank card	MC812	1SNK160000R0000	22	10.00
		Universal wire markers holder	UMH	1SNK169999R0000	20	14.00
	Grey <input type="checkbox"/>			1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.



Ground PI-Spring terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground	Green-yellow <input type="checkbox"/>	ZK16-PE	1SNK712150R0000	20	47.00

Technical data valid for copper conductors only.

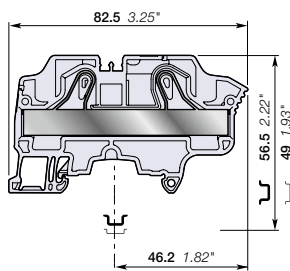
ZK16-PV PI-Spring terminal blocks

Feed-through - 14 mm 0.551 in spacing



1SNK162128V0014

ZK16-PV



14 mm 0.551 in spacing

Description

Specially designed for high voltage utility scale solar power plants:

- Rated voltage of 1500 V DC IEC and 1000 V DC UL,
- Pre-mounted end section with light grey color specific to this application,
- Improved design with ribs to increase creepage distance,
- Compact solution only 2 mm thicker than normal product,
- No available jumpers for ZK16-PV and ZK16-3P-PV (14 mm spacing).

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through 2 connections	Grey <input type="checkbox"/>	ZK16-PV	1SNK712063R0000	15	36.56
	Blue <input type="checkbox"/>	ZK16-PV-BL	1SNK712065R0000	15	36.56

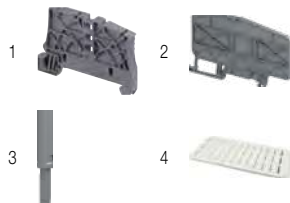
Main technical data

Connecting capacity	IEC	UL - CSA	Mounting instructions		
1 conductor per clamp	Rigid: Solid/Stranded	0.5 ... 25 mm ²	20 ... 4 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.5 ... 16 mm ²	20 ... 6 AWG	Wire stripping length	15 mm 0.591 in
	Flexible with non insulated ferrule	0.5 ... 16 mm ²	20 ... 6 AWG	Tool (for flexible conductor without ferrule)	Flat screwdriver Ø 4 mm Ø 0.157 in
	Flexible with insulated ferrule	0.5 ... 16 mm ²	20 ... 6 AWG		
2 conductors per clamp	Flexible with twin ferrule	0.5 ... 6 AWG	20 ... 10 AWG		
Rated current / Rated cross section		76 A / 16 mm ²	75 A / 4 AWG		
Rated short-time withstand current (1s)		1920 A	2544 A		
Short Circuit Current Rating (with specific conditions)			100 kA		
Rated voltage		1000 V AC / 1500 V DC	1000 V		
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>

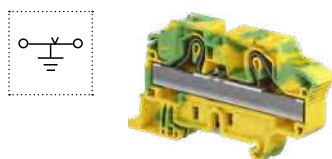
CE	UL CB	RoHS	RoHS	CSA	ERC					
CE	CB	RoHS	USR CNR	CSA	EAC					

Accessories



Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops	Dark grey <input type="checkbox"/>	BAZ1	1SNK900002R0000	50	5.30
2 Circuit separators	Dark grey <input type="checkbox"/>	CS-R3	1SNK900107R0000	20	6.40
3 Test adapters	Dark grey <input type="checkbox"/>	TP2	1SNK900203R0000	20	1.70
		TP4	1SNK900205R0000	20	2.40
4 Terminal block markers	White <input type="checkbox"/>	MC812	1SNK160000R0000	22	10.00
		MC812PA	1SNK169999R0000	20	14.00
		MG-CPM 13 41791	1SNB041791R0612	1680	0.273
	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings. Complete information available in the accessories section of the catalog.



Ground PI-Spring terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground	Green-yellow <input type="checkbox"/>	ZK16-PE	1SNK712150R0000	20	47.00

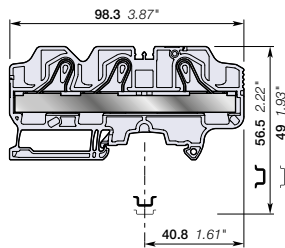
Technical data valid for copper conductors only.

ZK16-3P PI-Spring terminal blocks

Feed-through with 3 connections - 12 mm 0.472 in spacing



ZK16-3P



12 mm 0.472 in spacing

Description

- Find all the features of the ZK16 terminal block with the added option of distributing or branching 3 conductors,
- ZK16-3P is perfectly adapted to solar applications: 1250 V DC (1000 V AC) IEC, 1000 V UL.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through 3 connections	Grey <input type="checkbox"/>	ZK16-3P	1SNK712011R0000	20	44.3
	Blue <input type="checkbox"/>	ZK16-3P-BL	1SNK712021R0000	20	44.3

Main technical data

Connecting capacity	IEC	UL - CSA	Rail	Mounting instructions
1 conductor per clamp	Rigid: Solid/Stranded	0.5 ... 25 mm ²	20 ... 4 AWG	 Wire stripping length
	Flexible without ferrule	0.5 ... 16 mm ²		
	Flexible with non insulated ferrule	0.5 ... 16 mm ²	20 ... 6 AWG	
	Flexible with insulated ferrule	0.5 ... 16 mm ²	20 ... 6 AWG	
2 conductors per clamp	Flexible with twin ferrule	0.5 ... 6 mm ²	20 ... 10 AWG	 Tool (for flexible conductor without ferrule)
Rated current / Rated cross section		76 A / 16 mm ²	75 A / 4 AWG	
Rated short-time withstand current (1s)		1920 A		
Short Circuit Current Rating (with specific conditions)			100 kA	
Rated voltage		1000 V	1000 V	
Impulse withstand voltage		8000 V		
Protection		IP20	NEMA 1	
Increased safety Ex e		693 V 76 A - IM2 II 2 GD Ex eb I/II/III C		

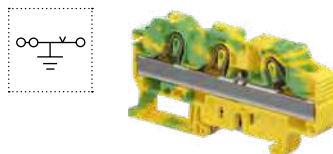
The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey <input type="checkbox"/>	BAZ1	1SNK900002R0000	50	5.30	
2 End sections	Dark grey <input type="checkbox"/>	EK10-3P	1SNK710911R0000	20	4.5	
3 Jumper bars	Orange <input type="checkbox"/>	2 poles	JB12-2	1SNK912302R0000	50	4.90
		3 poles	JB12-3	1SNK912303R0000	50	7.60
		5 poles	JB12-5	1SNK912305R0000	20	12.90
4 Test adapters	Dark grey <input type="checkbox"/>	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
5 Terminal block markers	White <input type="checkbox"/>	Blank marker	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		Blank card	MC812	1SNK160000R0000	22	10.00
		Universal wire markers holder	MC812PA	1SNK169999R0000	20	14.00
	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10	0.20	

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.



Ground PI-Spring terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground	Green-yellow <input type="checkbox"/>	ZK16-PE-3P	1SNK712151R0000	20	56.65

Technical data valid for copper conductors only.

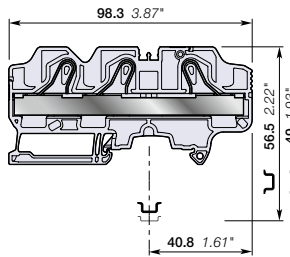
ZK16-3P-PV PI-Spring terminal blocks

Feed-through with 3 connections - 14 mm 0.551 in spacing



1SNK162130V0014

ZK16-3P-PV



14 mm 0.551 in spacing

Description

Specially designed for high voltage utility scale solar power plants:

- Rated voltage of 1500 V DC IEC and 1000 V DC UL,
- Pre-mounted end section with light grey color specific to this application,
- Improved design with ribs to increase creepage distance,
- Compact solution only 2 mm thicker than normal product,
- 3 connections configuration for easy grouping: 2 inputs / 1 output or 1 input / 2 outputs,
- No available jumpers for ZK16-PV and ZK16-3P-PV (14 mm spacing).

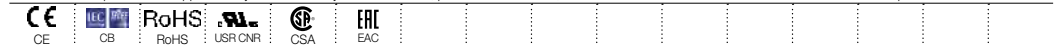
Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through 3 connections	Grey <input type="checkbox"/>	ZK16-3P-PV	1SNK712064R0000	15	48.01
	Blue <input type="checkbox"/>	ZK16-3P-PV-BL	1SNK712067R0000	15	48.01

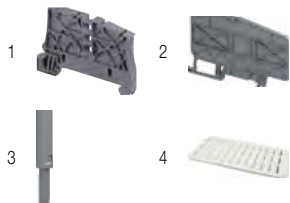
Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.5 ... 25 mm²	20 ... 4 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.5 ... 16 mm²		Wire stripping length	15 mm 0.591 in
	Flexible with non insulated ferrule	0.5 ... 16 mm²	20 ... 6 AWG		
	Flexible with insulated ferrule	0.5 ... 16 mm²	20 ... 6 AWG		
2 conductors per clamp	Flexible with twin ferrule	0.5 ... 6 AWG	20 ... 10 AWG	Tool (for flexible conductor without ferrule)	Flat screwdriver Ø 4 mm Ø 0.157 in
Rated current / Rated cross section		76 A / 16 mm²	75 A / 4 AWG		
Rated short-time withstand current (1s)		1920 A	2544 A		
Short Circuit Current Rating (with specific conditions)			100 kA		
Rated voltage		1000 V AC / 1500 V DC	1000 V		
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories



Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops 5.2 mm 0.205 in	Dark grey <input type="checkbox"/>	BAZ1	1SNK900002R0000	50	5.30
2 Circuit separators 3 mm 0.118 in	Dark grey <input type="checkbox"/>	CS-R3	1SNK900107R0000	20	6.40
3 Test adapters For test plugs DIA 2 mm 0.079 in	Dark grey <input type="checkbox"/>	TP2	1SNK900203R0000	20	1.70
		TP4	1SNK900205R0000	20	2.40
4 Terminal block markers	White <input type="checkbox"/>	MC812	1SNK160000R0000	22	10.00
		MC812PA	1SNK169999R0000	20	14.00
	Grey <input type="checkbox"/>	MG-CPM 13 41791	1SNB041791R0612	1680	0.273
		UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.



Ground PI-Spring terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground Profile aligned with ZK16-3P	Green-yellow <input type="checkbox"/>	ZK16-PE-3P	1SNK712151R0000	20	56.65

1SNK162035S0201

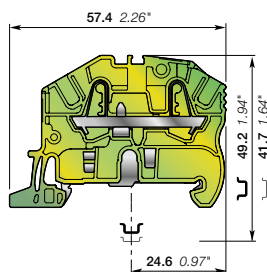
Technical data valid for copper conductors only.

ZK2.5-PE PI-Spring terminal blocks

Ground - 5.2 mm 0.205 in spacing



ZK2.5-PE



5.2 mm 0.205 in spacing

Description

Improve the safety of your installation in the event of a short-circuit thanks to our screwless rail contact:

- Rail contact non operator dependent,
- Performances above the requirements of the IEC 60947-7-2 terminal block standard,
- Secured snap on or off the rail,
- Profile aligned with ZK2.5.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground 2 connections	Green-yellow	ZK2.5-PE	1SNK705150R0000	20	10.00

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm²	26 ... 12 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 2.5 mm²		Wire stripping length	11 mm 0.433 in
	Flexible with non insulated ferrule	0.22 ... 2.5 mm²	26 ... 14 AWG		
	Flexible with insulated ferrule	0.22 ... 2.5 mm²	26 ... 14 AWG		
Rated cross section		2.5 mm²	12 AWG	Tool (for flexible conductor without ferrule)	Flat screwdriver Ø 3.5 mm Ø 0.138 in
Rated short-time withstand current (1s)		300 A	396 A		
Protection		IP20	NEMA 1		
Explosive atmosphere classification		IM2 II 2 GD Ex eb I/IC/IIIC - Class I, Zone 1, AEx e II, Ex e II U			

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

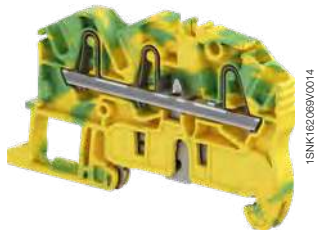
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops	Dark grey	BAZ1	1SNK900002R0000	50	5.30
2 End sections	Dark grey	EK2.5	1SNK705910R0000	20	1.80
3 Circuit separators	Dark grey	CS-R2	1SNK900106R0000	20	3.80
4 Terminal block markers	White	MG-CPM 13 41790	1SNB041790R0512	1960	0.23
		MC512	1SNK140000R0000	22	9.00
		MC512PA	1SNK149999R0000	20	10.00
Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

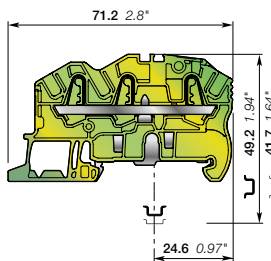
Technical data valid for copper conductors only.

ZK2.5-PE-3P PI-Spring terminal blocks

Ground with 3 connections - 5.2 mm 0.205 in spacing



ZK2.5-PE-3P



5.2 mm 0.205 in spacing

Description

- Improve the safety of your installation in the event of a short-circuit thanks to our screwless rail contact:
- Rail contact non operator dependent,
 - Performances above the requirements of the IEC 60947-7-2 terminal block standard,
 - Secured snap on or off the rail,
 - Profile aligned with ZK2.5-3P.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground 3 connections	Green-yellow	ZK2.5-PE-3P	1SNK705151R0000	20	11.90

Main technical data

Connecting capacity	IEC	UL - CSA	Mounting instructions		
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	26 ... 12 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG	Wire stripping length	11 mm 0.433 in
	Flexible with non insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG	Tool (for flexible conductor without ferrule)	Flat screwdriver Ø 3.5 mm Ø 0.138 in
	Flexible with insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG		
Rated cross section		2.5 mm ²	12 AWG		
Rated short-time withstand current (1s)		300 A	396 A		
Protection		IP20	NEMA 1		
Explosive atmosphere classification		IM2 II 2 GD Ex eb I/II/C - Class I, Zone 1, AEx e II, Ex e II U			

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops	Dark grey	BAZ1	1SNK900002R0000	50	5.30
2 End sections	Dark grey	EK2.5-3P	1SNK705911R0000	20	2.40
3 Circuit separators	Dark grey	CS-R3	1SNK900107R0000	20	6.40
4 Terminal block markers	White	MG-CPM 13 41790	1SNB041790R0512	1960	0.23
		MC512	1SNK140000R0000	22	9.00
		MC512PA	1SNK149999R0000	20	10.00
Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20

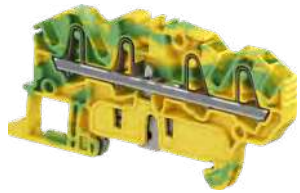
Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings. Complete information available in the accessories section of the catalog.



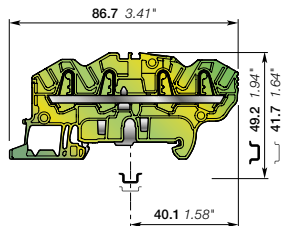
Technical data valid for copper conductors only.

ZK2.5-PE-4P PI-Spring terminal blocks

Ground with 4 connections - 5.2 mm 0.205 in spacing



ZK2.5-PE-4P



5.2 mm 0.205 in spacing

Description

Improve the safety of your installation in the event of a short-circuit thanks to our screwless rail contact:

- Rail contact non operator dependent,
- Performances above the requirements of the IEC 60947-7-2 terminal block standard,
- Secured snap on or off the rail,
- Profile aligned with ZK2.5-4P.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground 4 connections	Green-yellow	ZK2.5-PE-4P	1SNK705152R0000	20	13.60

Main technical data

Connecting capacity	IEC	UL - CSA	Mounting instructions
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	26 ... 12 AWG
	Flexible without ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG
	Flexible with non insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG
	Flexible with insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG
Rated cross section	2.5 mm ²	12 AWG	
Rated short-time withstand current (1s)	300 A	396 A	
Protection	IP20	NEMA 1	
Explosive atmosphere classification	IM2 II 2 GD Ex eb I/IC/IIIC - Class I, Zone 1, AEx e II, Ex e II U		

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops	Dark grey	BAZ1	1SNK900002R0000	50	5.30
2 End sections	Dark grey	EK2.5-4P	1SNK705912R0000	20	2.70
3 Circuit separators	Dark grey	CS-R3	1SNK900107R0000	20	6.40
4 Terminal block markers	White	MG-CPM 13 41790	1SNB041790R0512	1960	0.23
		MC512	1SNK140000R0000	22	9.00
		MC512PA	1SNK149999R0000	20	10.00
Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.

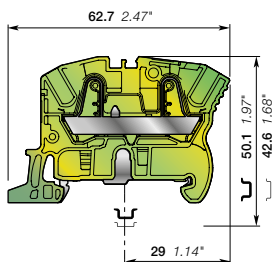
ZK4-PE PI-Spring terminal blocks

Ground - 6 mm 0.236 in spacing



1SNK162026R00014

ZK4-PE



6 mm 0.236 in spacing

Description

Improve the safety of your installation in the event of a short-circuit thanks to our screwless rail contact:

- Rail contact non operator dependent,
- Performances above the requirements of the IEC 60947-7-2 terminal block standard,
- Secured snap on or off the rail,
- Profile aligned with ZK4.

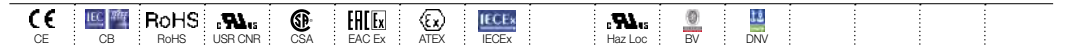
Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground 2 connections	Green-yellow	ZK4-PE	1SNK706150R0000	20	12.60

Main technical data

Connecting capacity	IEC	UL - CSA	Mounting instructions		
1 conductor per clamp	Rigid: Solid/Stranded	0.5 ... 6 mm ²	26 ... 10 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.5 ... 4 mm ²		Wire stripping length	12.5 mm 0.492 in
	Flexible with non insulated ferrule	0.5 ... 4 mm ²	26 ... 12 AWG	Tool (for flexible conductor without ferrule)	Flat screwdriver Ø 3.5 mm Ø 0.138 in
	Flexible with insulated ferrule	0.5 ... 4 mm ²	26 ... 12 AWG		
Rated cross section		4 mm ²	10 AWG		
Rated short-time withstand current (1s)		480 A	636 A		
Protection		IP20	NEMA 1		
Explosive atmosphere classification		IM2 II 2 GD Ex eb I/IC/IIIC - Class I, Zone 1, AEx e II, Ex e II U			

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops	Dark grey	BAZ1	1SNK900002R0000	50	5.30
2 End sections	Dark grey	EK2.5	1SNK705910R0000	20	1.80
3 Circuit separators	Dark grey	CS-R2	1SNK900106R0000	20	3.80
4 Terminal block markers	White	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		MC612	1SNK150000R0000	22	10.00
		MC612PA	1SNK159999R0000	20	11.00
Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings. Complete information available in the accessories section of the catalog.

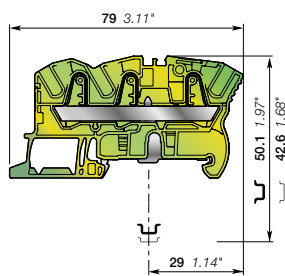
Technical data valid for copper conductors only.

ZK4-PE-3P PI-Spring terminal blocks

Ground with 3 connections - 6 mm 0.236 in spacing



ZK4-PE-3P



6 mm 0.236 in spacing

Description

Improve the safety of your installation in the event of a short-circuit thanks to our screwless rail contact:

- Rail contact non operator dependent,
- Performances above the requirements of the IEC 60947-7-2 terminal block standard,
- Secured snap on or off the rail,
- Profile aligned with ZK4-3P.

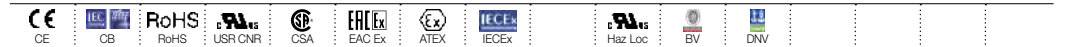
Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground 3 connections	Green-yellow	ZK4-PE-3P	1SNK706151R0000	20	15.70

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.5 ... 6 mm ²	26 ... 10 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.5 ... 4 mm ²	26 ... 12 AWG	Wire stripping length	12.5 mm 0.492 in
	Flexible with non insulated ferrule	0.5 ... 4 mm ²	26 ... 12 AWG		
	Flexible with insulated ferrule	0.5 ... 4 mm ²	26 ... 12 AWG	Tool (for flexible conductor without ferrule)	Flat screwdriver Ø 3.5 mm Ø 0.138 in
Rated cross section		4 mm ²	10 AWG		
Rated short-time withstand current (1s)		480 A	636 A		
Protection		IP20	NEMA 1		
Explosive atmosphere classification		IM2 II 2 GD Ex eb I/IC/IIIC - Class I, Zone 1, AEx e II, Ex e II U			

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops	Dark grey	BAZ1	1SNK900002R0000	50	5.30
2 End sections	Dark grey	EK2.5-3P	1SNK705911R0000	20	2.40
3 Circuit separators	Dark grey	CS-R3	1SNK900107R0000	20	6.40
4 Terminal block markers	White	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		MC612	1SNK150000R0000	22	10.00
		MC612PA	1SNK159999R0000	20	11.00
Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20

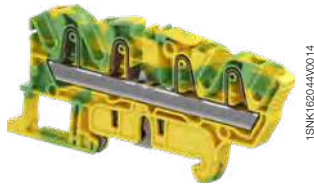
Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

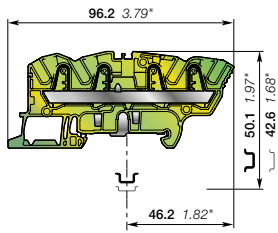
Technical data valid for copper conductors only.

ZK4-PE-4P PI-Spring terminal blocks

Ground with 4 connections - 6 mm 0.236 in spacing



ZK4-PE-4P



6 mm 0.236 in spacing

Description

Improve the safety of your installation in the event of a short-circuit thanks to our screwless rail contact:

- Rail contact non operator dependent,
- Performances above the requirements of the IEC 60947-7-2 terminal block standard,
- Secured snap on or off the rail,
- Profile aligned with ZK4-4P.

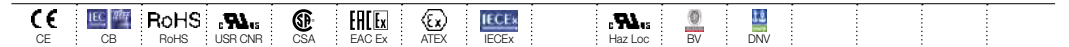
Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground 4 connections	Green-yellow	ZK4-PE-4P	1SNK706152R0000	20	18.40

Main technical data

Connecting capacity	IEC	UL - CSA	Mounting instructions		
1 conductor per clamp	Rigid: Solid/Stranded	0.5 ... 6 mm ²	26 ... 10 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.5 ... 4 mm ²	26 ... 12 AWG	Wire stripping length	12.5 mm 0.492 in
	Flexible with non insulated ferrule	0.5 ... 4 mm ²	26 ... 12 AWG		Tool (for flexible conductor without ferrule)
	Flexible with insulated ferrule	0.5 ... 4 mm ²	26 ... 12 AWG		
Rated cross section		4 mm ²	10 AWG		
Rated short-time withstand current (1s)		480 A	636 A		
Protection		IP20	NEMA 1		
Explosive atmosphere classification		IM2 II 2 GD Ex eb I/IC/IIC - Class I, Zone 1, AEx e II, Ex e II U			

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops	Dark grey	BAZ1	1SNK900002R0000	50	5.30
2 End sections	Dark grey	EK2 5-4P	1SNK705912R0000	20	2.70
3 Circuit separators	Dark grey	CS-R3	1SNK900107R0000	20	6.40
4 Terminal block markers	White	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		MC612	1SNK150000R0000	22	10.00
		MC612PA	1SNK159999R0000	20	11.00
Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings. Complete information available in the accessories section of the catalog.

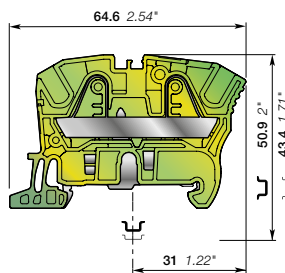
Technical data valid for copper conductors only.

ZK6-PE PI-Spring terminal blocks

Ground - 8 mm 0.315 in spacing



ZK6-PE



8 mm 0.315 in spacing

Description

Improve the safety of your installation in the event of a short-circuit thanks to our screwless rail contact:

- Rail contact non operator dependent,
- Performances above the requirements of the IEC 60947-7-2 terminal block standard,
- Secured snap on or off the rail,
- Profile aligned with ZK6.

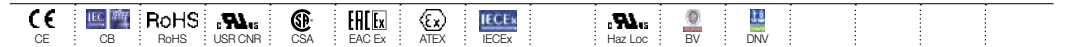
Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground 2 connections	Green-yellow	ZK6-PE	1SNK708150R0000	20	20.30

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.5 ... 10 mm ²	24 ... 8 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.5 ... 6 mm ²		Wire stripping length	12.5 mm 0.492 in
	Flexible with non insulated ferrule	0.5 ... 6 mm ²	24 ... 10 AWG		Tool (for flexible conductor without ferrule)
	Flexible with insulated ferrule	0.5 ... 6 mm ²	24 ... 10 AWG		
Rated cross section		6 mm ²	8 AWG		
Rated short-time withstand current (1s)		720 A	1008 A		
Protection		IP20	NEMA 1		
Explosive atmosphere classification		IM2 II 2 GD Ex eb I/IC/IIIC - Class I, Zone 1, AEx e II, Ex e II U			

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops	Dark grey	BAZ1	1SNK900002R0000	50	5.30
2 End sections	Dark grey	EK2.5	1SNK705910R0000	20	1.80
3 Circuit separators	Dark grey	CS-R2	1SNK900106R0000	20	3.80
4 Terminal block markers	White	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		MC812	1SNK160000R0000	22	10.00
		MC812PA	1SNK169999R0000	20	14.00
Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20

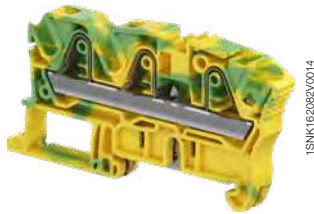
Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.

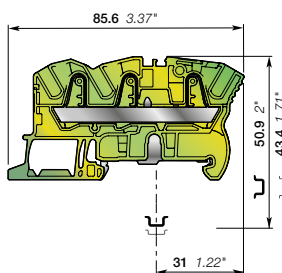
ZK6-PE-3P PI-Spring terminal blocks

Ground with 3 connections - 8 mm 0.315 in spacing



1SNK162026V0014

ZK6-PE-3P



8 mm 0.315 in spacing

Description

Improve the safety of your installation in the event of a short-circuit thanks to our screwless rail contact:

- Rail contact non operator dependent,
- Performances above the requirements of the IEC 60947-7-2 terminal block standard,
- Secured snap on or off the rail,
- Profile aligned with ZK6-3P.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground 3 connections	Green-yellow	ZK6-PE-3P	1SNK708151R0000	20	21.50

Main technical data

Connecting capacity	IEC	UL - CSA	Rail	Wire stripping length	TH 35-7,5, TH 35-15
1 conductor per clamp	Rigid: Solid/Stranded	0.5 ... 10 mm ²	24 ... 8 AWG		12.5 mm 0.492 in
	Flexible without ferrule	0.5 ... 6 mm ²	24 ... 10 AWG		
	Flexible with non insulated ferrule	0.5 ... 6 mm ²	24 ... 10 AWG		
	Flexible with insulated ferrule	0.5 ... 6 mm ²	24 ... 10 AWG		
Rated cross section	6 mm ²	8 AWG	Tool (for flexible conductor without ferrule)	Flat screwdriver Ø 3.5 mm Ø 0.138 in	
Rated short-time withstand current (1s)	720 A	1008 A			
Protection	IP20	NEMA 1			
Explosive atmosphere classification	IM2 II 2 GD Ex eb I/IC/IIIC - Class I, Zone 1, AEx e II, Ex e II U				

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops	Dark grey	BAZ1	1SNK900002R0000	50	5.30
2 End sections	Dark grey	EK6-3P	1SNK708911R0000	20	2.80
3 Circuit separators	Dark grey	CS-R3	1SNK900107R0000	20	6.40
4 Terminal block markers	White	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		MC812	1SNK160000R0000	22	10.00
		MC812PA	1SNK169999R0000	20	14.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings. Complete information available in the accessories section of the catalog.



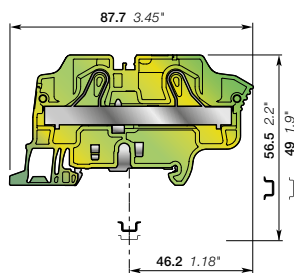
Technical data valid for copper conductors only.

ZK10-PE PI-Spring terminal blocks

Ground - 10 mm 0.394 in spacing



ZK10-PE



10 mm 0.394 in spacing

Description

Improve the safety of your installation in the event of a short-circuit thanks to our screwless rail contact:

- Rail contact non operator dependent,
- Performances above the requirements of the IEC 60947-7-2 terminal block standard,
- Secured snap on or off the rail,
- Profile aligned with ZK10.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground 2 connections	Green-yellow	ZK10-PE	1SNK710150R0000	20	36.20

Main technical data

Connecting capacity	IEC	UL - CSA	Mounting instructions
1 conductor per clamp Rigid: Solid/Stranded Flexible without ferrule Flexible with non insulated ferrule Flexible with insulated ferrule	0.5 ... 16 mm ²	20 ... 6 AWG	Rail TH 35-7.5, TH 35-15 Wire stripping length 15 mm 0.591 in
	0.5 ... 10 mm ²	20 ... 8 AWG	Tool (for flexible conductor without ferrule) Flat screwdriver Ø 4 mm Ø 0.157 in
	0.5 ... 10 mm ²	20 ... 8 AWG	
	0.5 ... 10 mm ²	20 ... 8 AWG	
Rated cross section	10 mm ²	6 AWG	
Rated short-time withstand current (1s)	1200 A	1596 A	
Protection	IP20	NEMA 1	
Explosive atmosphere classification	IM2 II 2 GD Ex eb I/IC/IIIC - Class I, Zone 1, AEx e II, Ex e II U		

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops	Dark grey	BAZ1	1SNK900002R0000	50	5.30
2 End sections	Dark grey	EK10	1SNK710910R0000	20	3.30
3 Circuit separators	Dark grey	CS-R3	1SNK900107R0000	20	6.40
4 Test adapters	Dark grey	TP2	1SNK900203R0000	20	1.70
		TP4	1SNK900205R0000	20	2.40
5 Terminal block markers	White	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		MC812	1SNK160000R0000	22	10.00
		MC812PA	1SNK169999R0000	20	14.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

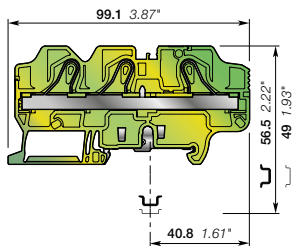
Technical data valid for copper conductors only.

ZK10-PE-3P PI-Spring terminal blocks

Ground with 3 connections - 10 mm 0.394 in spacing



ZK10-PE-3P



10 mm 0.394 in spacing

Description

Improve the safety of your installation in the event of a short-circuit thanks to our screwless rail contact:

- Rail contact non operator dependent,
- Performances above the requirements of the IEC 60947-7-2 standard,
- Secured snap on or off the rail,
- Profile aligned with ZK10-3P.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground 3 connections	Green-yellow	ZK10-PE-3P	1SNK710151R0000	20	43.3

Main technical data

Connecting capacity	IEC	UL - CSA	Rail	Wire stripping length	TH 35-7.5, TH 35-15
1 conductor per clamp	Rigid: Solid/Stranded	0.5 ... 16 mm ²	20 ... 6 AWG		15 mm
	Flexible without ferrule	0.5 ... 10 mm ²	20 ... 8 AWG		0.591 in
	Flexible with non insulated ferrule	0.5 ... 10 mm ²	20 ... 8 AWG		
	Flexible with insulated ferrule	0.5 ... 10 mm ²	20 ... 8 AWG		
Rated cross section	10 mm ²	6 AWG	Tool (for flexible conductor without ferrule)	Flat screwdriver	Ø 4 mm
Rated short-time withstand current (1s)	1200 A	1596 A			Ø 0.157 in
Protection	IP20	NEMA 1			
Explosive atmosphere classification	IM2 II 2 GD Ex eb I/II/III C				

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey	BAZ1	1SNK900002R0000	50	5.30	
2 End sections	Dark grey	EK10-3P	1SNK710911R0000	20	4.5	
3 Test adapters	Dark grey	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
4 Terminal block markers	White	Blank marker	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		Blank card	MC812	1SNK160000R0000	22	10.00
			MC812PA	1SNK169999R0000	20	14.00
	Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

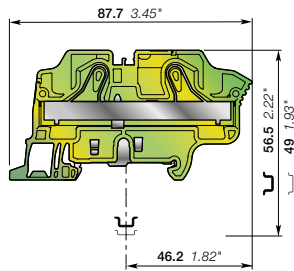
Technical data valid for copper conductors only.

ZK16-PE PI-Spring terminal blocks

Ground - 12 mm 0.472 in spacing



ZK16-PE



12 mm 0.472 in spacing

Description

Improve the safety of your installation in the event of a short-circuit thanks to our screwless rail contact:

- Rail contact non operator dependent,
- Performances above the requirements of the IEC 60947-7-2 terminal block standard,
- Secured snap on or off the rail,
- Profile aligned with ZK16.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground 2 connections	Green-yellow	ZK16-PE	1SNK712150R0000	20	47.00

Main technical data

Connecting capacity	IEC	UL - CSA	Mounting instructions
1 conductor per clamp	Rigid: Solid/Stranded	0.5 ... 25 mm ²	20 ... 4 AWG
	Flexible without ferrule	0.5 ... 16 mm ²	20 ... 6 AWG
	Flexible with non insulated ferrule	0.5 ... 16 mm ²	20 ... 6 AWG
	Flexible with insulated ferrule	0.5 ... 16 mm ²	20 ... 6 AWG
Rated cross section	16 mm ²	4 AWG	
Rated short-time withstand current (1s)	1920 A	2544 A	
Protection	IP20	NEMA 1	
Explosive atmosphere classification	IM2 II 2 GD Ex eb I/IC/IIIC - Class I, Zone 1, AEx e II, Ex e II U		

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>

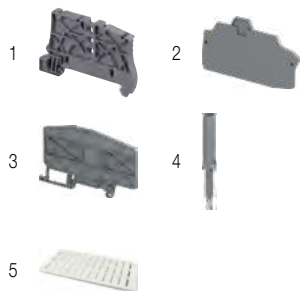


Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops	Dark grey	BAZ1	1SNK900002R0000	50	5.30
2 End sections	Dark grey	EK10	1SNK710910R0000	20	3.30
3 Circuit separators	Dark grey	CS-R3	1SNK900107R0000	20	6.40
4 Test adapters	Dark grey	TP2	1SNK900203R0000	20	1.70
		TP4	1SNK900205R0000	20	2.40
5 Terminal block markers	White	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		MC812	1SNK160000R0000	22	10.00
		MC812PA	1SNK169999R0000	20	14.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000

Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.



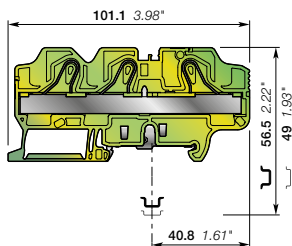
Technical data valid for copper conductors only.

ZK16-PE-3P PI-Spring terminal blocks

Ground with 3 connections - 12 mm 0.472 in spacing



ZK16-PE-3P



12 mm 0.472 in spacing

Description

Improve the safety of your installation in the event of a short-circuit thanks to our screwless rail contact:

- Rail contact non operator dependent,
- Performances above the requirements of the IEC 60947-7-2 standard,
- Secured snap on or off the rail,
- Profile aligned with ZK16-3P.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground 3 connections	Green-yellow	ZK16-PE-3P	1SNK712151R0000	20	56.65

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.5 ... 25 mm ²	20 ... 4 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.5 ... 16 mm ²	20 ... 4 AWG	Wire stripping length	15 mm 0.591 in
	Flexible with non insulated ferrule	0.5 ... 16 mm ²	20 ... 6 AWG		
	Flexible with insulated ferrule	0.5 ... 16 mm ²	20 ... 6 AWG	20 ... 6 AWG	
Rated cross section		16 mm ²	4 AWG	Tool (for flexible conductor without ferrule)	Flat screwdriver Ø 4 mm Ø 0.157 in
Rated short-time withstand current (1s)		1920 A	2544 A		
Protection		IP20	NEMA 1		
Explosive atmosphere classification		IM2 II 2 GD Ex eb I/II/III C			

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey	BAZ1	1SNK900002R0000	50	5.30	
2 End sections	Dark grey	EK10-3P	1SNK710911R0000	20	4.5	
3 Test adapters	Dark grey	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
4 Terminal block markers	White	Blank marker	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		Blank card	MC812	1SNK160000R0000	22	10.00
		Universal wire markers holder	Grey	UMH	1SNK169999R0000	20
				10	0.20	

Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

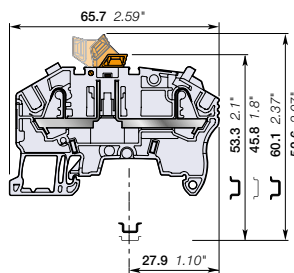
Technical data valid for copper conductors only.

ZK2.5-S PI-Spring terminal blocks

Disconnect with blade - with test sockets - 5.2 mm 0.205 in spacing



ZK2.5-S



5.2 mm 0.205 in spacing

Description

Combine high performance with compact dimensions: 630 V IEC 300 V UL.

Secure the current measurement:

- for currents below 50 mA, thanks to 2 built in test points DIA 2 mm 0.079 in,
- for currents up to 16 A, by using the TP4 test adapter inserted into the jumper channels.

Ordering details

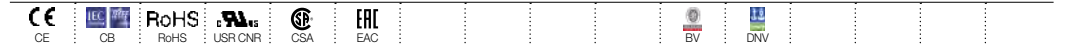
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Disconnect with 2 test sockets DIA 2 mm 0.079 in	Grey	ZK2.5-S	1SNK705310R0000	50	8.10
	Blue	ZK2.5-S-BL	1SNK705320R0000	50	8.10
	Orange	ZK2.5-S-OR	1SNK705330R0000	50	8.10

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm²	26 ... 12 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 2.5 mm²		Wire stripping length	11 mm 0.433 in
	Flexible with non insulated ferrule	0.22 ... 2.5 mm²	26 ... 14 AWG		
	Flexible with insulated ferrule	0.22 ... 2.5 mm²	26 ... 14 AWG		
2 conductors per clamp	Flexible with twin ferrule	0.22 ... 0.5 mm²	26 ... 20 AWG	Tool (for flexible conductor without ferrule)	Flat screwdriver Ø 3.5 mm Ø 0.138 in
Rated current / Rated cross section		20 A / 2.5 mm²	20 A / 12 AWG		
Rated short-time withstand current (1s)		300 A	396 A		
Rated voltage		630 V	300 V		
Impulse withstand voltage		6000 V			
Protection		IP20	NEMA 1		

Recommendation for best usage: in horizontal assemblies, disconnect terminal blocks should be mounted with fixed foot on top (power side) so that the disconnect knife does not partially close through gravity. Furthermore, as specified per IEC 60947-7-1, disconnect terminal blocks are intended to be used for temporary disconnection at zero potential and at no load.

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey	BAZ1	1SNK900002R0000	50	5.30	
2 End sections	Dark grey	EK2.5-3P	1SNK705911R0000	20	2.40	
3 Jumper bars	Orange	2 poles 32 A (IEC)	JB5-2	1SNK905302R0000	50	1.30
		3 poles 32 A (IEC)	JB5-3	1SNK905303R0000	50	2.00
		4 poles 32 A (IEC)	JB5-4	1SNK905304R0000	50	2.70
		5 poles 32 A (IEC)	JB5-5	1SNK905305R0000	50	3.50
		10 poles 32 A (IEC)	JB5-10	1SNK905310R0000	30	7.10
		50 poles 32 A (IEC)	JB5-50	1SNK905350R0000	10	36.00
4 Circuit separators	Dark grey	CS-R3	1SNK900107R0000	20	6.40	
5 Test adapters	Dark grey	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
6 Test connectors	Dark grey	5.2 mm 0.205 in spacing	TC5	1SNK900200R0000	10	5.20
		End module, 5.2 mm 0.205 in	TC5-R1	1SNK900201R0000	10	5.20
			SHBP	1SNK900601R0000	20	4.10
8 Terminal block markers	White	Blank marker	MG-CPM 13 41790	1960	0.23	
		Blank card	MC512	1SNK140000R0000	22	9.00
			MC512PA	1SNK149999R0000	20	10.00
			Universal wire markers holder	Grey	UMH	1SNK900611R0000

Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

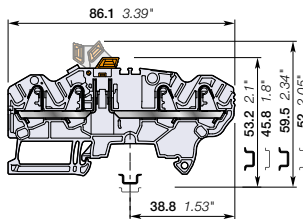
Technical data valid for copper conductors only.

ZK2.5-S-4P PI-Spring terminal blocks

Disconnect with blade - with test socket - 5.2 mm 0.205 in spacing



ZK2.5-S-4P



5.2 mm 0.205 in spacing

Description

- Combine high performances with compact dimensions: 630 V IEC 300 V UL,
- Simplify the measurement with 1 built in test point DIA 2 mm 0.079 in (for current below 50mA) and TP... test adapter inserted into one jumper channel,
- Clear marking visibility with SNK top marking location 20% enlarged.

Ordering details

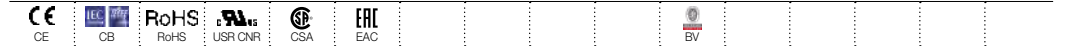
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Disconnect with 1 test socket DIA 2 mm 0.079 in	Grey	ZK2.5-S-4P	1SNK705312R0000	50	11.14
	Blue	ZK2.5-S-4P-BL	1SNK705321R0000	50	11.14
	Orange	ZK2.5-S-4P-OR	1SNK705331R0000	50	11.14

Main technical data

Connecting capacity	IEC	UL - CSA	Mounting instructions
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	26 ... 12 AWG
	Flexible without ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG
	Flexible with non insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG
	Flexible with insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG
2 conductors per clamp	Flexible with twin ferrule	0.22 ... 0.5 mm ²	26 ... 20 AWG
Rated current / Rated cross section		20 A / 2.5 mm ²	20 A / 12 AWG
Rated short-time withstand current (1s)		300 A	
Short Circuit Current Rating (with specific conditions)			
Rated voltage		630 V	300 V
Impulse withstand voltage		6000 V	
Protection		IP20	NEMA 1

Recommendation for best usage: in horizontal assemblies, disconnect terminal blocks should be mounted with fixed foot on top (power side) so that the disconnect knife does not partially close through gravity. Furthermore, as specified per IEC 60947-7-1, disconnect terminal blocks are intended to be used for temporary disconnection at zero potential and at no load.

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey	BAZ1	1SNK900002R0000	50	5.30	
2 End sections	Dark grey	EK2.5-S-4P	1SNK705913R0000	20	2.94	
3 Jumper bars	Orange	2 poles 32 A (IEC)	JB5-2	1SNK905302R0000	50	1.30
		3 poles 32 A (IEC)	JB5-3	1SNK905303R0000	50	2.00
		4 poles 32 A (IEC)	JB5-4	1SNK905304R0000	50	2.70
		5 poles 32 A (IEC)	JB5-5	1SNK905305R0000	50	3.50
		10 poles 32 A (IEC)	JB5-10	1SNK905310R0000	30	7.10
50 poles 32 A (IEC)		JB5-50	1SNK905350R0000	10	36.00	
4 Circuit separators	Dark grey	CS-R3	1SNK900107R0000	20	6.40	
5 Test adapters	Dark grey	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
6 Test connectors	Dark grey	5.2 mm 0.205 in spacing	TC5	1SNK900200R0000	10	5.20
		End module, 5.2 mm 0.205 in	TC5-R1	1SNK900201R0000	10	5.20
7 Terminal block markers	White	Blank marker	MG-CPM 13 41790	1SNB041790R0512	1960	0.23
		Blank card	MC512	1SNK140000R0000	22	9.00
			MC512PA	1SNK149999R0000	20	10.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10

Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

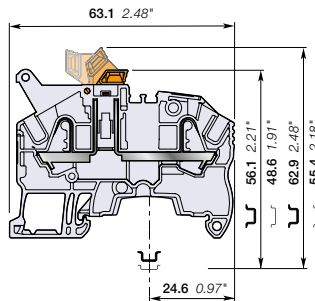
Technical data valid for copper conductors only.

ZK2.5-S-R1 PI-Spring terminal blocks

Disconnect with blade - 6 mm 0.236 in spacing



ZK2.5-S-R1



6 mm 0.236 in spacing

Description

Simplify the distribution of circuits in marshalling cabinets thanks to our disconnect terminal blocks with the same profile as ZK2.5-SF fuse.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Disconnect Profile aligned with ZK2.5-SF	Grey <input type="checkbox"/>	ZK2.5-S-R1	1SNK706310R0000	50	8.90

Main technical data

Connecting capacity	IEC	UL - CSA	Mounting instructions
1 conductor per clamp	Rigid: Solid/Stranded Flexible without ferrule Flexible with non insulated ferrule Flexible with insulated ferrule	0.2 ... 4 mm ² 0.22 ... 2.5 mm ² 0.22 ... 2.5 mm ² 0.22 ... 2.5 mm ²	26 ... 12 AWG 26 ... 14 AWG 26 ... 14 AWG 26 ... 14 AWG
2 conductors per clamp	Flexible with twin ferrule	0.22 ... 0.5 mm ²	26 ... 20 AWG
Rated current / Rated cross section	20 A / 2.5 mm ²	20 A / 12 AWG	
Rated short-time withstand current (1s)	300 A	396 A	
Rated voltage	630 V	300 V	
Impulse withstand voltage	6000 V		
Protection	IP20	NEMA 1	

Recommendation for best usage: in horizontal assemblies, disconnect terminal blocks should be mounted with fixed foot on top (power side) so that the disconnect knife does not partially close through gravity. Furthermore, as specified per IEC 60947-7-1, disconnect terminal blocks are intended to be used for temporary disconnection at zero potential and at no load.

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops	Dark grey <input type="checkbox"/>	BAZ1	1SNK900002R0000	50	5.30
2 End sections	Dark grey <input type="checkbox"/>	EK2.5-3P	1SNK705911R0000	20	2.40
3 Jumper bars	Orange <input type="checkbox"/>	JB6-2 JB6-3 JB6-4 JB6-5 JB6-10 JB6-50	1SNK906302R0000 1SNK906303R0000 1SNK906304R0000 1SNK906305R0000 1SNK906310R0000 1SNK906350R0000	50 50 50 50 20 10	1.30 2.10 2.90 3.60 7.40 38.10
4 Circuit separators	Dark grey <input type="checkbox"/>	CS-R3	1SNK900107R0000	20	6.40
5 Test adapters	Dark grey <input type="checkbox"/>	TP2 TP4	1SNK900203R0000 1SNK900205R0000	20 20	1.70 2.40
6 Test connectors	Dark grey <input type="checkbox"/>	TC5-R1	1SNK900201R0000	10	5.20
7 Spacers	Dark grey <input type="checkbox"/>	ES-TC6	1SNK900105R0000	10	0.80
8 Terminal block markers	White <input type="checkbox"/>	MG-CPM 13 41791 MC612 MC612PA	1SNK041791R0612 1SNK150000R0000 1SNK159999R0000	1680 22 20	0.27 10.00 11.00
	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings. Complete information available in the accessories section of the catalog.

PI-Spring terminal blocks

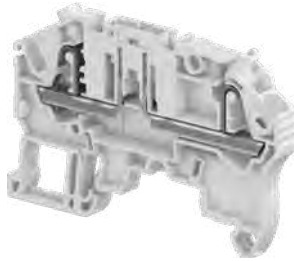
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through	Grey <input type="checkbox"/>	ZK4-3P	1SNK706011R0000	50	11.00
Fuse	Grey, dark grey <input type="checkbox"/>	ZK2.5-SF	1SNK706410R0000	50	16.20



Technical data valid for copper conductors only.

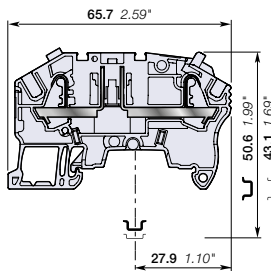
ZK2.5-SP PI-Spring terminal blocks

Disconnect with plug - with test sockets - 5.2 mm 0.205 in spacing



1SNK162039/0014

ZK2.5-SP



5.2 mm 0.205 in spacing

Description

The flexible solution for fitting the component of your choice in series with our quick-fitting PG5 component holder plug:
 – compatible with components of 8.8 x 3.2 mm 0.346 x 0.125 in, such as resistors, diodes or mini axial fuses.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Disconnect with 2 test sockets DIA 2 mm 0.079 in	Grey	<input type="checkbox"/> ZK2.5-SP	1SNK705311R0000	50	11.50

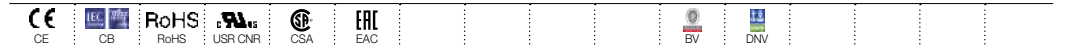
Main technical data

Connecting capacity		IEC	UL - CSA
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	26 ... 12 AWG
	Flexible without ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG
	Flexible with non insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG
	Flexible with insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG
2 conductors per clamp	Flexible with twin ferrule	0.22 ... 0.5 mm ²	26 ... 20 AWG
Rated current / Rated cross section		17 A / 2.5 mm ²	18 A / 12 AWG
Rated short-time withstand current (1s)		300 A	396 A
Rated voltage		630 V	300 V
Impulse withstand voltage		6000 V	
Protection		IP20	NEMA 1

Mounting instructions

Rail	Wire stripping length	Tool (for flexible conductor without ferrule)
TH 35-7.5, TH 35-15	11 mm 0.433 in	Flat screwdriver Ø 3.5 mm Ø 0.138 in

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

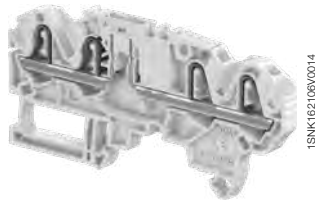
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops 5.2 mm 0.205 in	Dark grey	BAZ1	1SNK900002R0000	50	5.30	
2 End sections 2 mm 0.079 in	Dark grey	EK2.5-3P	1SNK705911R0000	20	2.40	
3 Jumper bars	Orange	2 poles 32 A (IEC)	JB5-2	1SNK905302R0000	50	1.30
		3 poles 32 A (IEC)	JB5-3	1SNK905303R0000	50	2.00
		4 poles 32 A (IEC)	JB5-4	1SNK905304R0000	50	2.70
		5 poles 32 A (IEC)	JB5-5	1SNK905305R0000	50	3.50
		10 poles 32 A (IEC)	JB5-10	1SNK905310R0000	30	7.10
		50 poles 32 A (IEC)	JB5-50	1SNK905350R0000	10	36.00
4 Circuit separators 3 mm 0.118 in	Dark grey	CS-R3	1SNK900107R0000	20	6.40	
5 Test adapters	Dark grey	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
6 Test connectors 5.2 mm 0.205 in spacing	Dark grey	End module, 5.2 mm 0.205 in	TC5	1SNK900200R0000	10	5.20
			TC5-R1	1SNK900201R0000	10	5.20
7 Shield connectors		SHBP	1SNK900601R0000	20	4.10	
8 Component plugs Components in series with circuit	Dark grey	PG5	1SNK900401R0000	20	3.50	
9 Disconnect plugs Equipped with linking bar	Orange	PG5-R1	1SNK900402R0000	20	3.50	
10 Terminal block markers	White	MG-CPM 13 41790	1SNB041790R0512	1960	0.23	
		MC512	1SNK140000R0000	22	9.00	
		MC512PA	1SNK149999R0000	20	10.00	
	Grey	UMH	1SNK900611R0000	10	0.20	

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings. Complete information available in the accessories section of the catalog.

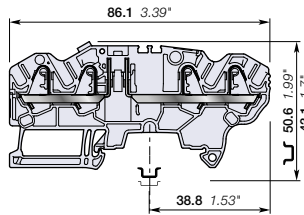
Technical data valid for copper conductors only.

ZK2.5-SP-4P PI-Spring terminal blocks

Disconnect with plug - with test socket - 5.2 mm 0.205 in spacing



ZK2.5-SP-4P



5.2 mm 0.205 in spacing

Description

The flexible solution for fitting the component of your choice in series with our quick-fitting PG5 component holder plug:

- compatible with components of 8.8 x 3.2 mm 0.346 x 0.125 in, such as resistors, diodes or mini axial fuses.

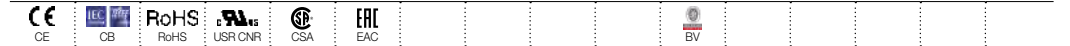
Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Disconnect with 1 test socket DIA 2 mm 0.079 in	Grey <input type="checkbox"/>	ZK2.5-SP-4P	1SNK705313R0000	50	10.67

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm²	26 ... 12 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 2.5 mm²	26 ... 14 AWG	Wire stripping length	11 mm 0.433 in
	Flexible with non insulated ferrule	0.22 ... 2.5 mm²	26 ... 14 AWG		
	Flexible with insulated ferrule	0.22 ... 2.5 mm²	26 ... 14 AWG		
2 conductors per clamp	Flexible with twin ferrule	0.22 ... 0.5 mm²	26 ... 20 AWG	Tool (for flexible conductor without ferrule)	Flat screwdriver Ø 3.5 mm Ø 0.138 in
Rated current / Rated cross section		17 A / 2.5 mm²	18 A / 12 AWG		
Rated short-time withstand current (1s)		300 A			
Short Circuit Current Rating (with specific conditions)					
Rated voltage		630 V	300 V		
Impulse withstand voltage		6000 V			
Protection		IP20	NEMA 1		

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey <input type="checkbox"/>	BAZ1	1SNK900002R0000	50	5.30	
2 End sections	Dark grey <input type="checkbox"/>	EK2.5-S-4P	1SNK705913R0000	20	2.94	
3 Jumper bars	Orange <input type="checkbox"/>	2 poles	JB5-2	1SNK905302R0000	50	1.30
		3 poles	JB5-3	1SNK905303R0000	50	2.00
		4 poles	JB5-4	1SNK905304R0000	50	2.70
		5 poles	JB5-5	1SNK905305R0000	50	3.50
		10 poles	JB5-10	1SNK905310R0000	30	7.10
		50 poles	JB5-50	1SNK905350R0000	10	36.00
4 Circuit separators	Dark grey <input type="checkbox"/>	CS-R3	1SNK900107R0000	20	6.40	
5 Test adapters	Dark grey <input type="checkbox"/>	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
6 Test connectors	Dark grey <input type="checkbox"/>	5.2 mm 0.205 in spacing	TC5	1SNK900200R0000	10	5.20
		End module, 5.2 mm 0.205 in	TC5-R1	1SNK900201R0000	10	5.20
7 Component plugs	Dark grey <input type="checkbox"/>	PG5	1SNK900401R0000	20	3.50	
8 Disconnect plugs	Orange <input type="checkbox"/>	PG5-R1	1SNK900402R0000	20	3.50	
9 Terminal block markers	White <input type="checkbox"/>	Blank marker	MG-CPM 13 41790	1SNB041790R0512	1960	0.23
		Blank card	MC512	1SNK140000R0000	22	9.00
			MC512PA	1SNK149999R0000	20	10.00
		Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10

Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

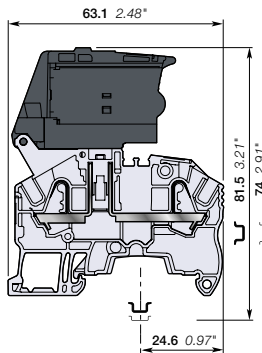
Technical data valid for copper conductors only.

ZK2.5-SF PI-Spring terminal blocks

For 5x20 fuses - 6 mm 0.236 in spacing



ZK2.5-SF



6 mm 0.236 in spacing

Description

Protect your circuits with 5x20 fuse terminal blocks compliant with IEC 60947-7-3 standard (fuse not supplied with the terminal blocks),

- Simplify the distribution thanks to the 2 jumper channels aligned with ZK4-3P feed-through and ZK2.5-S-R1 disconnect terminal blocks.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)
Fuse	Grey, dark grey	ZK2.5-SF	1SNK706410R0000	50	16.20

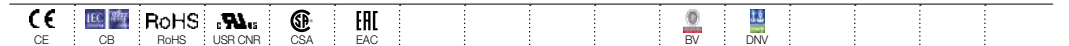
Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	26 ... 12 AWG	Wire stripping length	 TH 35-7.5, TH 35-15 11 mm 0.433 in
	Flexible without ferrule	0.22 ... 2.5 mm ²			
	Flexible with non insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG		
	Flexible with insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG		
2 conductors per clamp	Flexible with twin ferrule	0.22 ... 0.5 mm ²	26 ... 20 AWG	Tool (for flexible conductor without ferrule)	 Flat screwdriver Ø 3.5 mm Ø 0.138 in
Rated current / Rated cross section		6.3 A / 2.5 mm ²	16 A / 12 AWG		
Rated short-time withstand current (1s)			396 A		
Rated voltage		500 V	300 V		
Impulse withstand voltage		6000 V			
Protection		IP20	NEMA 1		

The fuse holder must be first disconnected prior any fuse replacement. Mount your fuse safely without touching any active part: put the fuse into the hooks of the fuse holder shutter; at the closing of the shutter, the fuse is perfectly in place in the fuse holder.

Separate arrangement		Assembly composed of 1 fuse terminal block in between non fuse terminal blocks	Overload and short-circuit protection	2.5 W
			Exclusive short-circuit protection	4 W
Compound arrangement		Assembly composed of 5 fuse terminal blocks	Overload and short-circuit protection	1.6 W
			Exclusive short-circuit protection	4 W

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories



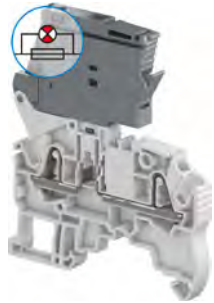
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)	
1 End stops	Dark grey	BAZ1	1SNK900002R0000	50	5.30	
2 End sections	Dark grey	EK2 5-3P	1SNK705911R0000	20	2.40	
3 Jumper bars	Orange	2 poles	JB6-2	1SNK906302R0000	50	1.30
		3 poles	JB6-3	1SNK906303R0000	50	2.10
		4 poles	JB6-4	1SNK906304R0000	50	2.90
		5 poles	JB6-5	1SNK906305R0000	50	3.60
		10 poles	JB6-10	1SNK906310R0000	20	7.40
		50 poles	JB6-50	1SNK906350R0000	10	38.10
4 Circuit separators	Dark grey	CS-R3	1SNK900107R0000	20	6.40	
5 Test adapters	Dark grey	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
6 Test connectors	Dark grey	TC5-R1	1SNK900201R0000	10	5.20	
7 Spacers	Dark grey	ES-TC6	ES-TC6	1SNK900105R0000	10	0.80
			MG-CPM 13 41791	1SNB041791R0612	1680	0.27
			MC612	1SNK150000R0000	22	10.00
8 Terminal block markers	White	MC612PA	MC612PA	1SNK159999R0000	20	11.00

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

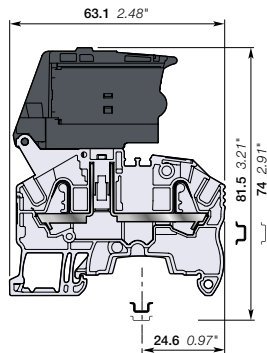
Technical data valid for copper conductors only.

ZK2.5-SF-R PI-Spring terminal blocks

For 5x20 fuses - with blown fuse indicator - 6 mm 0.236 in spacing



ZK2.5-SF-R



6 mm 0.236 in spacing

Description

- Protect your circuits with 5x20 fuse terminal blocks compliant with IEC 60947-7-3 standard (fuse not supplied with the terminal blocks),
- Simplify the distribution thanks to the 2 jumper channels aligned with ZK4-3P feed-through and ZK2.5-S-R1 disconnect terminal blocks,
- Quickly identify the defective circuit thanks to the blown fuse indicator (with leakage current < 0.5 mA).

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Fuse with blown fuse indicator 24 ... 110 V AC / DC	Grey, dark grey	ZK2.5-SF-R1	1SNK706411R0000	50	16.30
with blown fuse indicator 115 ... 250 V AC / DC		ZK2.5-SF-R3	1SNK706412R0000	50	16.30

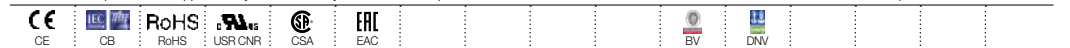
Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	26 ... 12 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 2.5 mm ²		Wire stripping length	11 mm 0.433 in
	Flexible with non insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG		
	Flexible with insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG		
2 conductors per clamp	Flexible with twin ferrule	0.22 ... 0.5 mm ²	26 ... 20 AWG	Tool (for flexible conductor without ferrule)	Flat screwdriver Ø 3.5 mm Ø 0.138 in
Rated current / Rated cross section		6.3 A / 2.5 mm ²	16 A / 12 AWG		
Rated short-time withstand current (1s)			396 A		
Rated voltage		500 V	300 V		
Impulse withstand voltage		6000 V			
Protection		IP20	NEMA 1		

The fuse holder must be first disconnected prior any fuse replacement. Mount your fuse safely without touching any active part: put the fuse into the hooks of the fuse holder shutter; at the closing of the shutter, the fuse is perfectly in place in the fuse holder.

Separate arrangement		Assembly composed of 1 fuse terminal block in between non fuse terminal blocks	Overload and short-circuit protection	2.5 W
			Exclusive short-circuit protection	4 W
Compound arrangement		Assembly composed of 5 fuse terminal blocks	Overload and short-circuit protection	1.6 W
			Exclusive short-circuit protection	4 W

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey	BAZ1	1SNK900002R0000	50	5.30	
2 End sections	Dark grey	EK2.5-3P	1SNK705911R0000	20	2.40	
3 Jumper bars	Orange	2 poles	JB6-2	1SNK906302R0000	50	1.30
		3 poles	JB6-3	1SNK906303R0000	50	2.10
		4 poles	JB6-4	1SNK906304R0000	50	2.90
		5 poles	JB6-5	1SNK906305R0000	50	3.60
		10 poles	JB6-10	1SNK906310R0000	20	7.40
		50 poles	JB6-50	1SNK906350R0000	10	38.10
4 Circuit separators	Dark grey	CS-R3	1SNK900107R0000	20	6.40	
5 Test adapters	Dark grey	TP2	1SNK900203R0000	20	1.70	
		TP4	1SNK900205R0000	20	2.40	
6 Test connectors	Dark grey	TC5-R1	1SNK900201R0000	10	5.20	
7 Spacers	Dark grey	ES-TC6	1SNK900105R0000	10	0.80	
	White	MG-CPM 13 41791	1SNB041791R0612	1680	0.27	
		MC612	1SNK150000R0000	22	10.00	
8 Terminal block markers		MC612PA	1SNK159999R0000	20	11.00	

Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

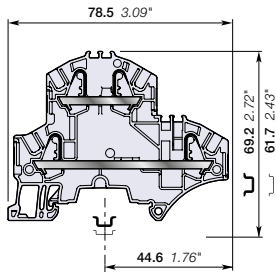
Technical data valid for copper conductors only.

ZK2.5-D2 PI-Spring terminal blocks

Double deck with 2 feed-through circuits - 5.2 mm 0.205 in spacing



ZK2.5-D2



5.2 mm 0.205 in spacing

Description

Combine high performance with compact dimensions:

- 800 V IEC 600 V UL,
- 2 jumper channels and a large input and output marker zone on each deck.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through 2 feed-through circuits	Grey <input type="checkbox"/>	ZK2.5-D2	1SNK705210R0000	50	11.20
	Blue <input type="checkbox"/>	ZK2.5-D2-BL	1SNK705220R0000	50	11.20

Main technical data

Connecting capacity	IEC	UL - CSA	Mounting instructions
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	26 ... 12 AWG
	Flexible without ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG
	Flexible with non insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG
	Flexible with insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG
2 conductors per clamp	Flexible with twin ferrule	0.22 ... 0.5 mm ²	26 ... 20 AWG
Rated current / Rated cross section		24 A / 2.5 mm ²	20 A / 12 AWG
Rated short-time withstand current (1s)		300 A	396 A
Short Circuit Current Rating (with specific conditions)			100 kA
Rated voltage		800 V	600 V
Impulse withstand voltage		8000 V	
Protection		IP20	NEMA 1
Increased safety Ex e		693 V 21 A IEC/EN 60079-7 - IM2 II 2 GD Ex eb I/IC/IIIC	

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops 10 mm 0.394 in	Dark grey <input type="checkbox"/>	BAZH1	1SNK900102R0000	20	24.00	
2 End sections 2 mm 0.079 in	Dark grey <input type="checkbox"/>	EK2.5-D2	1SNK705960R0000	20	3.40	
3 Jumper bars	Orange <input type="checkbox"/>	2 poles 32 A (IEC)	JB5-2	1SNK905302R0000	50	1.30
		3 poles 32 A (IEC)	JB5-3	1SNK905303R0000	50	2.00
		4 poles 32 A (IEC)	JB5-4	1SNK905304R0000	50	2.70
		5 poles 32 A (IEC)	JB5-5	1SNK905305R0000	50	3.50
		10 poles 32 A (IEC)	JB5-10	1SNK905310R0000	30	7.10
4 Test adapters	Dark grey <input type="checkbox"/>	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
5 Test connectors 5.2 mm 0.205 in spacing	Dark grey <input type="checkbox"/>	End module, 5.2 mm 0.205 in	TC5	1SNK900200R0000	10	5.20
			TC5-R1	1SNK900201R0000	10	5.20
6 Shield connectors		SHB	1SNK900602R0000	20	4.90	
7 Label holders	Dark grey <input type="checkbox"/>	LH-J	1SNK900606R0000	100	0.73	
8 Terminal block markers	White <input type="checkbox"/>	Blank marker	MG-CPM 13 41790	1SNB041790R0512	1960	0.23
		Blank card	MC512	1SNK140000R0000	22	9.00
			MC512PA	1SNK149999R0000	20	10.00
	Grey <input type="checkbox"/>	Universal wire markers holder	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.



Ground PI-Spring terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground Profile aligned with ZK2.5-D2 and ZK2.5-D1	Green-yellow <input type="checkbox"/>	ZK2.5-D1-PE	1SNK705250R0000	20	15.70

Technical data valid for copper conductors only.

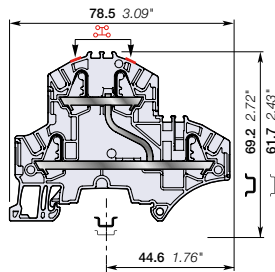
ZK2.5-D1 PI-Spring terminal blocks

Double deck with 1 feed-through circuit - 5.2 mm 0.205 in spacing



1SNK162078V0014

ZK2.5-D1



5.2 mm 0.205 in spacing

Description

– Find the same functionalities as ZK2.5-D2 and ease one potential distribution on 4 independent connections.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through 1 feed-through circuit	Grey <input type="checkbox"/>	ZK2.5-D1	1SNK705211R0000	50	11.20

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	26 ... 12 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 2.5 mm ²		Wire stripping length	11 mm 0.433 in
	Flexible with non insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG	Tool (for flexible conductor without ferrule)	Flat screwdriver Ø 3.5 mm Ø 0.138 in
	Flexible with insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG		
2 conductors per clamp	Flexible with twin ferrule	0.22 ... 0.5 mm ²	26 ... 20 AWG		
Rated current / Rated cross section		24 A / 2.5 mm ²	20 A / 12 AWG		
Rated short-time withstand current (1s)		300 A	396 A		
Short Circuit Current Rating (with specific conditions)			100 kA		
Rated voltage		800 V	600 V		
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		
Increased safety Ex e		693 V 21 A IEC/EN 60079-7 - IM2 II 2 GD Ex eb I/II/C/III/C			

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops 10 mm 0.394 in	Dark grey <input type="checkbox"/>	BAZH1	1SNK900102R0000	20	24.00	
2 End sections 2 mm 0.079 in	Dark grey <input type="checkbox"/>	EK2.5-D2	1SNK705960R0000	20	3.40	
3 Jumper bars	Orange <input type="checkbox"/>	2 poles 32 A (IEC)	JB5-2	1SNK905302R0000	50	1.30
		3 poles 32 A (IEC)	JB5-3	1SNK905303R0000	50	2.00
		4 poles 32 A (IEC)	JB5-4	1SNK905304R0000	50	2.70
		5 poles 32 A (IEC)	JB5-5	1SNK905305R0000	50	3.50
		10 poles 32 A (IEC)	JB5-10	1SNK905310R0000	30	7.10
4 Test adapters	Dark grey <input type="checkbox"/>	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
5 Test connectors	Dark grey <input type="checkbox"/>	5.2 mm 0.205 in spacing	TC5	1SNK900200R0000	10	5.20
		End module, 5.2 mm 0.205 in	TC5-R1	1SNK900201R0000	10	5.20
6 Shield connectors		SHB	1SNK900602R0000	20	4.90	
7 Label holders	Dark grey <input type="checkbox"/>	LH-J	1SNK900606R0000	100	0.73	
8 Terminal block markers	White <input type="checkbox"/>	Blank marker	MG-CPM 13 41790	1SNB041790R0512	1960	0.23
		Blank card	MC512	1SNK140000R0000	22	9.00
			MC512PA	1SNK149999R0000	20	10.00
	Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.



Ground PI-Spring terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground Profile aligned with ZK2.5-D2 and ZK2.5-D1	Green-yellow <input type="checkbox"/>	ZK2.5-D1-PE	1SNK705250R0000	20	15.70

Technical data valid for copper conductors only.

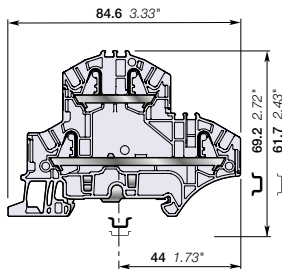
ZK2.5-D2-PE PI-Spring terminal blocks

Double deck with 1 feed-through circuit and 1 ground circuit - 5.2 mm 0.205 in spacing



1SNK162079R0014

ZK2.5-D2-PE



5.2 mm 0.205 in spacing

Description

Combine high performance with compact dimensions:

- 800 V IEC 600 V UL,
- 1 feed through circuit and 1 ground circuit in just 5.2 mm 0.205 in spacing,
- 2 jumper channels and a large input and output marker zone on each deck,
- designed for easy wiring.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)
Feed-through + ground	Grey, Green-yellow	ZK2.5-D2-PE	1SNK705212R0000	20	15.70

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	26 ... 12 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 2.5 mm ²	26 ... 12 AWG	Wire stripping length	11 mm 0.433 in
	Flexible with non insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG		
	Flexible with insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG		
2 conductors per clamp	Flexible with twin ferrule	0.22 ... 0.5 mm ²	26 ... 20 AWG	Tool (for flexible conductor without ferrule)	Flat screwdriver Ø 3.5 mm Ø 0.138 in
Rated current / Rated cross section		24 A / 2.5 mm ²	20 A / 12 AWG		
Rated short-time withstand current (1s)		300 A	396 A		
Short Circuit Current Rating (with specific conditions)					
Rated voltage		800 V	600 V		
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		
Increased safety Ex e		693 V 21 A IEC/EN 60079-7 - IM2 II 2 GD Ex eb I/IC/IIIC			

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>

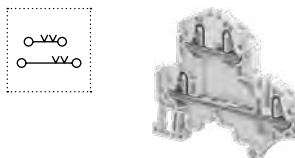


Accessories



Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)	
1 End stops	Dark grey	BAZH1	1SNK900102R0000	20	24.00	
2 End sections	Dark grey	EK2.5-D2	1SNK705960R0000	20	3.40	
3 Jumper bars	Orange	2 poles	JB5-2	1SNK905302R0000	50	1.30
		3 poles	JB5-3	1SNK905303R0000	50	2.00
		4 poles	JB5-4	1SNK905304R0000	50	2.70
		5 poles	JB5-5	1SNK905305R0000	50	3.50
		10 poles	JB5-10	1SNK905310R0000	30	7.10
		50 poles	JB5-50	1SNK905350R0000	10	36.00
4 Test adapters	Dark grey	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
5 Test connectors	Dark grey	5.2 mm 0.205 in spacing	TC5	1SNK900200R0000	10	5.20
		End module, 5.2 mm 0.205 in	TC5-R1	1SNK900201R0000	10	5.20
6 Shield connectors		SHB	1SNK900602R0000	20	4.90	
7 Label holders	Dark grey	LH-J	1SNK900606R0000	100	0.73	
8 Terminal block markers	White	Blank marker	MG-CPM 13 41790	1SNB041790R0512	1960	0.23
		Blank card	MC512	1SNK140000R0000	22	9.00
			MC512PA	1SNK149999R0000	20	10.00
	Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.



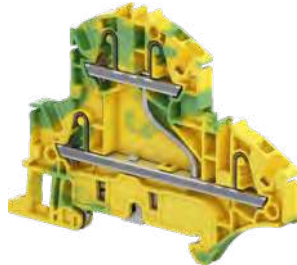
Feed-through PI-Spring terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)
Feed-through	Grey	ZK2.5-D2	1SNK705210R0000	50	11.20

Technical data valid for copper conductors only.

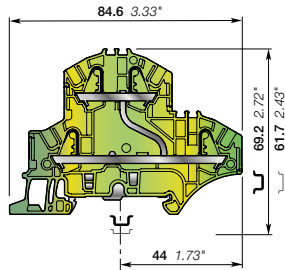
ZK2.5-D1-PE PI-Spring terminal blocks

Double deck with 1 ground circuit - 5.2 mm 0.205 in spacing



1SNK162049S0201

ZK2.5-D1-PE



5.2 mm 0.205 in spacing

Description

Improve the safety of your installation in the event of a short-circuit thanks to our screwless rail contact:

- Rail contact non operator dependent,
- Performances above the requirements of the IEC 60947-7-2 terminal block standard,
- Secured snap on or off the rail,
- Profile aligned with ZK2.5-D2.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground 1 ground circuit	Green-yellow	ZK2.5-D1-PE	1SNK705250R0000	20	15.70

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm²	26 ... 12 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 2.5 mm²		Wire stripping length	11 mm 0.433 in
	Flexible with non insulated ferrule	0.22 ... 2.5 mm²	26 ... 14 AWG		
	Flexible with insulated ferrule	0.22 ... 2.5 mm²	26 ... 14 AWG		
Rated cross section		2.5 mm²	12 AWG	Tool (for flexible conductor without ferrule)	Flat screwdriver Ø 3.5 mm Ø 0.138 in
Rated short-time withstand current (1s)		300 A	396 A		
Protection		IP20	NEMA 1		
Explosive atmosphere classification		IM2 II 2 GD Ex eb I/IC/IIIC - Class I, Zone 1, AEx e II, Ex e II U			

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops 10 mm 0.394 in	Dark grey	BAZH1	1SNK900102R0000	20	24.00
2 End sections 2 mm 0.079 in	Dark grey	EK2.5-D2	1SNK705960R0000	20	3.40
3 Test adapters For test plugs DIA 2 mm 0.079 in For test plugs DIA 4 mm 0.157 in	Dark grey	TP2	1SNK900203R0000	20	1.70
		TP4	1SNK900205R0000	20	2.40
4 Test connectors 5.2 mm 0.205 in spacing End module, 5.2 mm 0.205 in	Dark grey	TC5	1SNK900200R0000	10	5.20
		TC5-R1	1SNK900201R0000	10	5.20
5 Shield connectors		SHB	1SNK900602R0000	20	4.90
6 Label holders	Dark grey	LH-J	1SNK900606R0000	100	0.73
7 Terminal block markers Blank marker Blank card Universal wire markers holder	White	MG-CPM 13 41790	1SNB041790R0512	1960	0.23
		MC512	1SNK140000R0000	22	9.00
		MC512PA	1SNK149999R0000	20	10.00
	Grey	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

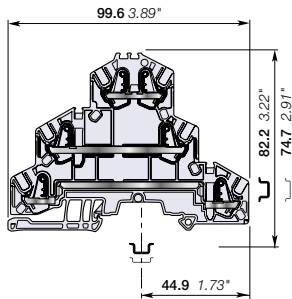
Technical data valid for copper conductors only.

ZK2.5-T3 PI-Spring terminal blocks

Triple deck with 3 feed-through circuits - 5.2 mm 0.205 in spacing



ZK2.5-T3



5.2 mm 0.205 in spacing

Description

Combine high performance with compact dimensions in just 5.2 mm 0.205 in spacing:
 - 500 V IEC 300 V UL,
 - 1 jumper channel and a large input and output marker zone on each deck.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through 3 feed-through circuits	Grey <input type="checkbox"/>	ZK2.5-T3	1SNK705510R0000	25	17.33

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	26 ... 12 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 2.5 mm ²		Wire stripping length	11 mm 0.433 in
	Flexible with non insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG	Tool (for flexible conductor without ferrule)	Flat screwdriver Ø 3.5 mm Ø 0.138 in
	Flexible with insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG		
2 conductors per clamp	Flexible with twin ferrule	0.22 ... 0.5 mm ²	26 ... 20 AWG		
Rated current / Rated cross section		22 A / 2.5 mm ²	20 A / 12 AWG		
Rated short-time withstand current (1s)		300 A			
Short Circuit Current Rating (with specific conditions)					
Rated voltage		500 V	300 V		
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		
Increased safety Ex e		440 V 20 A IEC/EN 60079-7 - IM2 II 2 GD Ex eb IIC/IIC			

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops 10 mm 0.394 in	Dark grey <input type="checkbox"/>	BAZH1	1SNK900102R0000	20	24.00	
2 End sections 0.8 mm 0.031 in	Dark grey <input type="checkbox"/>	EK2.5-T3	1SNK705961R0000	20	4.76	
3 Jumper bars	Orange <input type="checkbox"/>	2 poles 32 A (IEC)	JB5-2	1SNK905302R0000	50	1.30
		3 poles 32 A (IEC)	JB5-3	1SNK905303R0000	50	2.00
		4 poles 32 A (IEC)	JB5-4	1SNK905304R0000	50	2.70
		5 poles 32 A (IEC)	JB5-5	1SNK905305R0000	50	3.50
		10 poles 32 A (IEC)	JB5-10	1SNK905310R0000	30	7.10
		50 poles 32 A (IEC)	JB5-50	1SNK905350R0000	10	36.00
4 Test adapters	Dark grey <input type="checkbox"/>	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
5 Test connectors 5.2 mm 0.205 in spacing	Dark grey <input type="checkbox"/>		TC5	1SNK900200R0000	10	5.20
		End module, 5.2 mm 0.205 in	TC5-R1	1SNK900201R0000	10	5.20
6 Label holders	Dark grey <input type="checkbox"/>		LH-J	1SNK900606R0000	100	0.73
		Blank marker	MG-CPM 13 41790	1SNB041790R0512	1960	0.23
		7 Terminal block markers	MC512	1SNK140000R0000	22	9.00
			MC512PA	1SNK149999R0000	20	10.00
	Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops.
 Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.



Ground PI-Spring terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground	Green-yellow <input type="checkbox"/>	ZK2.5-T1-PE	1SNK705550R0000	25	21.53

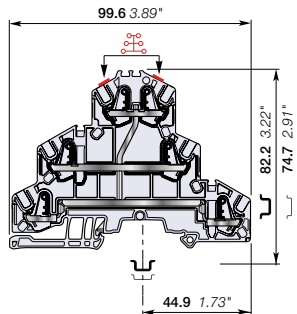
Technical data valid for copper conductors only.

ZK2.5-T1 PI-Spring terminal blocks

Triple deck with 1 feed-through circuit - 5.2 mm 0.205 in spacing



ZK2.5-T1



5.2 mm 0.205 in spacing

Description

Find the same functionalities as ZK2.5-T3 and ease one potential distribution on 6 independent connections.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through 1 feed-through circuit	Grey <input type="checkbox"/>	ZK2.5-T1	1SNK705511R0000	25	17.33

Main technical data

Connecting capacity	IEC	UL - CSA	Mounting instructions		
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	26 ... 12 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG	Wire stripping length	11 mm 0.433 in
	Flexible with non insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG	Tool (for flexible conductor without ferrule)	Flat screwdriver Ø 3.5 mm Ø 0.138 in
	Flexible with insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG		
2 conductors per clamp	Flexible with twin ferrule	0.22 ... 0.5 mm ²	26 ... 20 AWG		
Rated current / Rated cross section		22 A / 2.5 mm ²	20 A / 12 AWG		
Rated short-time withstand current (1s)		300 A			
Short Circuit Current Rating (with specific conditions)					
Rated voltage		500 V	300 V		
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		
Increased safety Ex e		440 V 20 A IEC/EN 60079-7 - IM2 II 2 GD Ex eb I/IC/IIIC			

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey <input type="checkbox"/>	BAZH1	1SNK900102R0000	20	24.00	
2 End sections	Dark grey <input type="checkbox"/>	EK2.5-T3	1SNK705961R0000	20	4.76	
3 Jumper bars	Orange <input type="checkbox"/>	2 poles	JB5-2	1SNK905302R0000	50	1.30
		3 poles	JB5-3	1SNK905303R0000	50	2.00
		4 poles	JB5-4	1SNK905304R0000	50	2.70
		5 poles	JB5-5	1SNK905305R0000	50	3.50
		10 poles	JB5-10	1SNK905310R0000	30	7.10
		50 poles	JB5-50	1SNK905350R0000	10	36.00
4 Test adapters	Dark grey <input type="checkbox"/>	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
5 Test connectors	Dark grey <input type="checkbox"/>	5.2 mm 0.205 in spacing	TC5	1SNK900200R0000	10	5.20
		End module, 5.2 mm 0.205 in	TC5-R1	1SNK900201R0000	10	5.20
6 Label holders	Dark grey <input type="checkbox"/>	LH-J	1SNK900606R0000	100	0.73	
7 Terminal block markers	White <input type="checkbox"/>	Blank marker	MG-CPM 13 41790	1SNB041790R0512	1960	0.23
		Blank card	MC512	1SNK140000R0000	22	9.00
	Grey <input type="checkbox"/>		MC512PA	1SNK149999R0000	20	10.00
		Universal wire markers holder	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings. Complete information available in the accessories section of the catalog.



Ground PI-Spring terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground	Green-yellow <input type="checkbox"/>	ZK2.5-T1-PE	1SNK705550R0000	25	21.53

Technical data valid for copper conductors only.

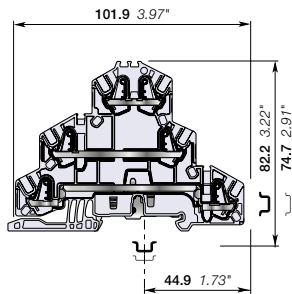
ZK2.5-L-L-PE PI-Spring terminal blocks

Triple deck with 2 feed-through circuits and 1 ground circuit - 5.2 mm 0.205 in spacing



1SNK162112R0014

ZK2.5-L-L-PE



5.2 mm 0.205 in spacing

Description

Combine high performance with compact dimensions:

- 500V IEC 300 V UL,
- 2 feed through circuits and 1 ground circuit in just 5.2 mm 0.205 in spacing,
- 1 jumper channel and a large input and output marker zone on each deck,
- designed for easy wiring.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)
Feed-through + ground	Grey, Green-yellow	ZK2.5-L-L-PE	1SNK705512R0000	25	21.38 g

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	26 ... 12 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 2.5 mm ²	26 ... 12 AWG	Wire stripping length	11 mm 0.433 in
	Flexible with non insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG	Tool (for flexible conductor without ferrule)	Flat screwdriver Ø 3.5 mm Ø 0.138 in
	Flexible with insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG		
2 conductors per clamp	Flexible with twin ferrule	0.22 ... 0.5 mm ²	26 ... 20 AWG		
Rated current / Rated cross section		22 A / 2.5 mm ²	20 A / 12 AWG		
Rated short-time withstand current (1s)		300 A	396 A		
Short Circuit Current Rating (with specific conditions)					
Rated voltage		500 V	300 V		
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		
Increased safety Ex e		440 V 20 A IEC/EN 60079-7 - IM2 II 2 GD Ex eb IIC/IIC			

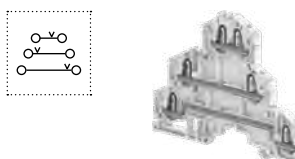
The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)	
1 End stops	Dark grey	BAZH1	1SNK900102R0000	20	24.00	
2 End sections	Dark grey	EK2.5-T3	1SNK705961R0000	20	4.76	
3 Jumper bars	Orange	2 poles 32 A (IEC)	JB5-2	1SNK905302R0000	50	1.30
		3 poles 32 A (IEC)	JB5-3	1SNK905303R0000	50	2.00
		4 poles 32 A (IEC)	JB5-4	1SNK905304R0000	50	2.70
		5 poles 32 A (IEC)	JB5-5	1SNK905305R0000	50	3.50
		10 poles 32 A (IEC)	JB5-10	1SNK905310R0000	30	7.10
4 Test adapters	Dark grey	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
5 Test connectors	Dark grey	5.2 mm 0.205 in spacing	TC5	1SNK900200R0000	10	5.20
		End module, 5.2 mm 0.205 in	TC5-R1	1SNK900201R0000	10	5.20
6 Label holders	Dark grey		LH-J	1SNK900606R0000	100	0.73
			MG-CPM 13 41790	1SNB041790R0512	1960	0.23
7 Terminal block markers	White	Blank marker	MC512	1SNK140000R0000	22	9.00
		Blank card	MC512PA	1SNK149999R0000	20	10.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.



Feed-through PI-Spring terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)
Feed-through	Grey	ZK2.5-T3	1SNK705510R0000	25	17.33 g

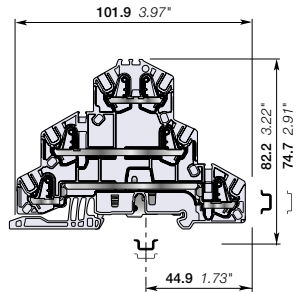
Technical data valid for copper conductors only.

ZK2.5-L-N-PE PI-Spring terminal blocks

Triple deck with 2 feed-through circuits and 1 ground circuit - 5.2 mm 0.205 in spacing



ZK2.5-L-N-PE



5.2 mm 0.205 in spacing

Description

Combine high performance with compact dimensions:

- 500 V IEC 300 V UL,
- 2 feed through circuits, phase and neutral, and 1 ground circuit in just 5.2 mm 0.205 in spacing,
- 1 jumper channel and a large input and output marker zone on each deck,
- designed for easy wiring.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through + ground	Blue, grey, Green-yellow	ZK2.5-L-N-PE	1SNK705513R0000	25	21.38

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm²	26 ... 12 AWG	Rail	 TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 2.5 mm²	26 ... 14 AWG		
	Flexible with non insulated ferrule	0.22 ... 2.5 mm²	26 ... 14 AWG	Wire stripping length	 11 mm 0.433 in
	Flexible with insulated ferrule	0.22 ... 2.5 mm²	26 ... 14 AWG		
2 conductors per clamp	Flexible with twin ferrule	0.22 ... 0.5 mm²	26 ... 20 AWG	Tool (for flexible conductor without ferrule)	 Flat screwdriver Ø 3.5 mm Ø 0.138 in
Rated current / Rated cross section		22 A / 2.5 mm²	20 A / 12 AWG		
Rated short-time withstand current (1s)		300 A	396 A		
Short Circuit Current Rating (with specific conditions)					
Rated voltage		500 V	300 V		
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		
Increased safety Ex e		440 V 20 A IEC/EN 60079-7 - IM2 II 2 GD Ex eb I/IC/IIIC			

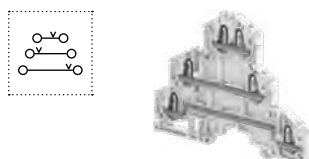
The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey	BAZH1	1SNK900102R0000	20	24.00	
2 End sections	Dark grey	EK2.5-T3	1SNK705961R0000	20	4.76	
3 Jumper bars	Orange	2 poles	JB5-2	1SNK905302R0000	50	1.30
		3 poles	JB5-3	1SNK905303R0000	50	2.00
		4 poles	JB5-4	1SNK905304R0000	50	2.70
		5 poles	JB5-5	1SNK905305R0000	50	3.50
		10 poles	JB5-10	1SNK905310R0000	30	7.10
		50 poles	JB5-50	1SNK905350R0000	10	36.00
4 Test adapters	Dark grey	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
5 Test connectors	Dark grey	5.2 mm 0.205 in spacing	TC5	1SNK900200R0000	10	5.20
		End module, 5.2 mm 0.205 in	TC5-R1	1SNK900201R0000	10	5.20
6 Label holders	Dark grey	LH-J	1SNK900606R0000	100	0.73	
7 Terminal block markers	Blank marker	Blank marker	MG-CPM 13 41790	1SNB041790R0512	1960	0.23
		Blank card	MC512	1SNK140000R0000	22	9.00
	Universal wire markers holder	MC512PA	1SNK149999R0000	20	10.00	
		UMH	1SNK900611R0000	10	0.20	

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.



Feed-through PI-Spring terminal blocks

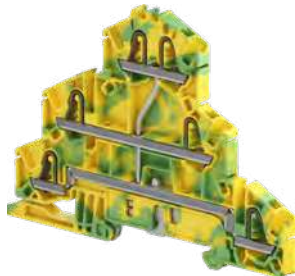
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through	Grey	ZK2.5-T3	1SNK705510R0000	25	17.33

Technical data valid for copper conductors only.



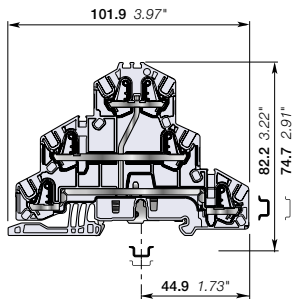
ZK2.5-T1-PE PI-Spring terminal blocks

Triple deck with 1 ground circuit - 5.2 mm 0.205 in spacing



1SNK16211V0014

ZK2.5-T1-PE



5.2 mm 0.205 in spacing

Description

Improve the safety of your installation in the event of a short-circuit thanks to our screwless rail contact:

- Rail contact non operator dependent,
- Performances above the requirements of the IEC 60947-7-2 terminal block standard,
- Secured snap on or off the rail,
- Profile aligned with ZK2.5-T3,
- 1 jumper channel on bottom and middle decks.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground 1 ground circuit	Green-yellow	ZK2.5-T1-PE	1SNK705550R0000	25	21.53

Main technical data

Connecting capacity		IEC	UL - CSA
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	26 ... 12 AWG
	Flexible without ferrule	0.22 ... 2.5 mm ²	
	Flexible with non insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG
	Flexible with insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG
Rated cross section		2.5 mm ²	12 AWG
Rated short-time withstand current (1s)		300 A	396 A
Protection		IP20	NEMA 1

Mounting instructions

Rail		TH 35-7.5, TH 35-15
Wire stripping length		11 mm 0.433 in
Tool (for flexible conductor without ferrule)		Flat screwdriver Ø 3.5 mm Ø 0.138 in

Explosive atmosphere classification

IM2 II 2 GD Ex eb I/IC/IIIC
The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops 10 mm 0.394 in	Dark grey	BAZH1	1SNK900102R0000	20	24.00
2 End sections 0.8 mm 0.031 in	Dark grey	EK2.5-T3	1SNK705961R0000	20	4.76
3 Test adapters For test plugs DIA 2 mm 0.079 in For test plugs DIA 4 mm 0.157 in	Dark grey	TP2	1SNK900203R0000	20	1.70
		TP4	1SNK900205R0000	20	2.40
4 Test connectors 5.2 mm 0.205 in spacing End module, 5.2 mm 0.205 in	Dark grey	TC5	1SNK900200R0000	10	5.20
		TC5-R1	1SNK900201R0000	10	5.20
5 Label holders	Dark grey	LH-J	1SNK900606R0000	100	0.73
6 Terminal block markers Blank marker Blank card Universal wire markers holder	White	MG-CPM 13 41790	1SNB041790R0512	1960	0.23
		MC512	1SNK140000R0000	22	9.00
		MC512PA	1SNK149999R0000	20	10.00
		UMH	1SNK900611R0000	10	0.20

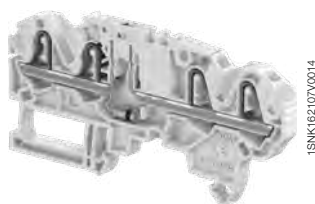
Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

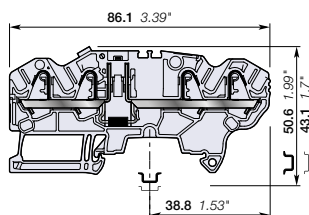
Technical data valid for copper conductors only.

ZK2.5-CH-4P-LR PI-Spring terminal blocks

Component holder - 5.2 mm 0.205 in spacing



ZK2.5-CH-4P



5.2 mm 0.205 in spacing

Description

- Protect your circuit with one 1N4007 diode,
- Clear identification of the diode orientation with marking identification on the top of the terminal block

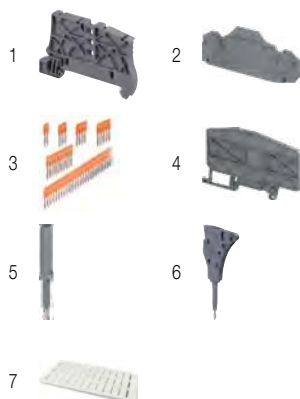
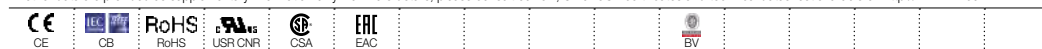
Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Component holder with 1 test socket DIA 2 mm 0.079 in	Grey <input type="checkbox"/>	ZK2.5-CH-4P-LR	1SNK705710R0000	50	10.91

Main technical data

Connecting capacity	IEC	UL - CSA	Rail	TH 35-7.5, TH 35-15
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	26 ... 12 AWG	
	Flexible without ferrule	0.22 ... 2.5 mm ²		11 mm 0.433 in
	Flexible with non insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG	
	Flexible with insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG	
2 conductors per clamp	Flexible with twin ferrule	0.22 ... 0.5 mm ²	26 ... 20 AWG	Flat screwdriver Ø 3.5 mm Ø 0.138 in
Rated current / Rated cross section		1 A / 2.5 mm ²	1 A / 12 AWG	
Rated short-time withstand current (1s)				
Short Circuit Current Rating (with specific conditions)				
Rated voltage		630 V	300 V	
Impulse withstand voltage				
Protection		IP20	NEMA 1	

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey <input type="checkbox"/>	BAZ1	1SNK900002R0000	50	5.30	
2 End sections	Dark grey <input type="checkbox"/>	EK2.5-S-4P	1SNK705913R0000	20	2.94	
3 Jumper bars	Orange <input type="checkbox"/>	2 poles	JB5-2	1SNK905302R0000	50	1.30
		3 poles	JB5-3	1SNK905303R0000	50	2.00
		4 poles	JB5-4	1SNK905304R0000	50	2.70
		5 poles	JB5-5	1SNK905305R0000	50	3.50
		10 poles	JB5-10	1SNK905310R0000	30	7.10
50 poles	JB5-50	1SNK905350R0000	10	36.00		
4 Circuit separators	Dark grey <input type="checkbox"/>	CS-R3	1SNK900107R0000	20	6.40	
5 Test adapters	Dark grey <input type="checkbox"/>	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
6 Test connectors	Dark grey <input type="checkbox"/>	5.2 mm 0.205 in spacing	TC5	1SNK900200R0000	10	5.20
		End module, 5.2 mm 0.205 in	TC5-R1	1SNK900201R0000	10	5.20
7 Terminal block markers	White <input type="checkbox"/>	Blank marker	MG-CPM 13 41790	1SNK041790R0512	1960	0.23
		Blank card	MC512	1SNK140000R0000	22	9.00
			MC512PA	1SNK149999R0000	20	10.00
		Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

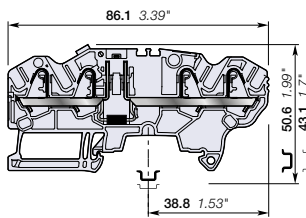
Technical data valid for copper conductors only.

ZK2.5-CH-4P-RL PI-Spring terminal blocks

Component holder - 5.2 mm 0.205 in spacing



ZK2.5-CH-4P



5.2 mm 0.205 in spacing

Description

- Protect your circuit with one 1N4007 diode,
- Clear identification of the diode orientation with marking identification on the top of the terminal block

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Component holder with 1 test socket DIA 2 mm 0.079 in	Grey <input type="checkbox"/>	ZK2.5-CH-4P-RL	1SNK705711R0000	50	10.91

Main technical data

Connecting capacity	IEC	UL - CSA	Mounting instructions
1 conductor per clamp	Rigid: Solid/Stranded Flexible without ferrule Flexible with non insulated ferrule Flexible with insulated ferrule	0.2 ... 4 mm ² 0.22 ... 2.5 mm ² 0.22 ... 2.5 mm ² 0.22 ... 2.5 mm ²	26 ... 12 AWG 26 ... 14 AWG 26 ... 14 AWG
2 conductors per clamp	Flexible with twin ferrule	0.22 ... 0.5 mm ²	26 ... 20 AWG
Rated current / Rated cross section		1 A / 2.5 mm ²	1 A / 12 AWG
Rated short-time withstand current (1s)			
Short Circuit Current Rating (with specific conditions)			
Rated voltage		630 V	300 V
Impulse withstand voltage			
Protection		IP20	NEMA 1

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops 5.2 mm 0.205 in	Dark grey <input checked="" type="checkbox"/>	BAZ1	1SNK900002R0000	50	5.30
2 End sections 2 mm 0.158 in	Dark grey <input checked="" type="checkbox"/>	EK2.5-S-4P	1SNK705913R0000	20	2.94
3 Jumper bars	Orange <input checked="" type="checkbox"/>	JB5-2	1SNK905302R0000	50	1.30
2 poles 32 A (IEC)		JB5-3	1SNK905303R0000	50	2.00
3 poles 32 A (IEC)		JB5-4	1SNK905304R0000	50	2.70
4 poles 32 A (IEC)		JB5-5	1SNK905305R0000	50	3.50
5 poles 32 A (IEC)		JB5-10	1SNK905310R0000	30	7.10
10 poles 32 A (IEC)		JB5-50	1SNK905350R0000	10	36.00
50 poles 32 A (IEC)					
4 Circuit separators 3 mm 0.118 in	Dark grey <input checked="" type="checkbox"/>	CS-R3	1SNK900107R0000	20	6.40
5 Test adapters	Dark grey <input checked="" type="checkbox"/>	TP2	1SNK900203R0000	20	1.70
For test plugs DIA 2 mm 0.079 in		TP4	1SNK900205R0000	20	2.40
For test plugs DIA 4 mm 0.157 in					
6 Test connectors 5.2 mm 0.205 in spacing	Dark grey <input checked="" type="checkbox"/>	TC5	1SNK900200R0000	10	5.20
End module, 5.2 mm 0.205 in		TC5-R1	1SNK900201R0000	10	5.20
7 Terminal block markers	White <input type="checkbox"/>	MG-CPM 13 41790	1SNB041790R0512	1960	0.23
Blank marker		MC512	1SNK140000R0000	22	9.00
Blank card		MC512PA	1SNK149999R0000	20	10.00
Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.

ZK2.5-D-CH-UD PI-Spring terminal blocks

Component holder - 5.2 mm 0.205 in spacing



2.5 mm²
12 AWG




Description

Protect your circuit with one 1N4007 diode.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Component holder	Grey <input type="checkbox"/>	ZK2.5-D-CH-UD	1SNK705213R0000	50	11.20

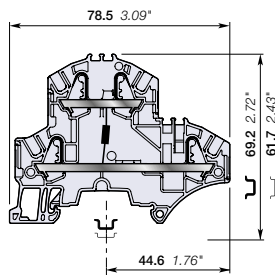
Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	26 ... 12 AWG	Rail	 TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 2.5 mm ²		Wire stripping length	 11 mm 0.443 in
	Flexible with non insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG		
	Flexible with insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG		
2 conductors per clamp	Flexible with twin ferrule	0.22 ... 0.5 mm ²	26 ... 20 AWG	Tool (for flexible conductor without ferrule)	 Flat screwdriver Ø 3.5 mm Ø 0.138 in
Rated current / Rated cross section		24 A / 2.5 mm ²	20 A / 12 AWG		
Rated short-time withstand current (1s)		300 A			
Short Circuit Current Rating (with specific conditions)					
Rated voltage		800 V	600 V		
Impulse withstand voltage					
Protection		IP20	NEMA 1		



1SNK16210V0014

ZK2.5-D-CH



5.2 mm 0.205 in spacing

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey <input checked="" type="checkbox"/>	BAZH1	1SNK900102R0000	20	24.00	
2 End sections	Dark grey <input checked="" type="checkbox"/>	EK2.5-D2	1SNK705960R0000	20	3.40	
3 Jumper bars	Orange <input checked="" type="checkbox"/>	2 poles	JB5-2	1SNK905302R0000	50	1.30
		3 poles	JB5-3	1SNK905303R0000	50	2.00
		4 poles	JB5-4	1SNK905304R0000	50	2.70
		5 poles	JB5-5	1SNK905305R0000	50	3.50
		10 poles	JB5-10	1SNK905310R0000	30	7.10
		50 poles	JB5-50	1SNK905350R0000	10	36.00
4 Test adapters	Dark grey <input checked="" type="checkbox"/>	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
5 Test connectors	Dark grey <input checked="" type="checkbox"/>	5.2 mm 0.205 in spacing	TC5	1SNK900200R0000	10	5.20
		End module, 5.2 mm 0.205 in	TC5-R1	1SNK900201R0000	10	5.20
6 Shield connectors		SHB	1SNK900602R0000	20	4.90	
7 Label holders	Dark grey <input checked="" type="checkbox"/>	LH-J	1SNK900606R0000	100	0.73	
8 Terminal block markers	White <input type="checkbox"/>	Blank marker	MG-CPM 13 41790	1SNB041790R0512	1960	0.23
		Blank card	MC512	1SNK140000R0000	22	9.00
			MC512PA	1SNK149999R0000	20	10.00
	Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings. Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.

ZK2.5-D-CH-DU PI-Spring terminal blocks

Component holder - 5.2 mm 0.205 in spacing



Description

Protect your circuit with one 1N4007 diode.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Component holder	Grey <input type="checkbox"/>	ZK2.5-D-CH-DU	1SNK705214R0000	50	11.20

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	26 ... 12 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 2.5 mm ²		Wire stripping length	11 mm 0.443 in
	Flexible with non insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG	Tool (for flexible conductor without ferrule)	Flat screwdriver Ø 3.5 mm Ø 0.138 in
	Flexible with insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG		
2 conductors per clamp	Flexible with twin ferrule	0.22 ... 0.5 mm ²	26 ... 20 AWG		
Rated current / Rated cross section		24 A / 2.5 mm ²	20 A / 12 AWG		
Rated short-time withstand current (1s)		300 A			
Short Circuit Current Rating (with specific conditions)					
Rated voltage		800 V	600 V		
Impulse withstand voltage					
Protection		IP20	NEMA 1		

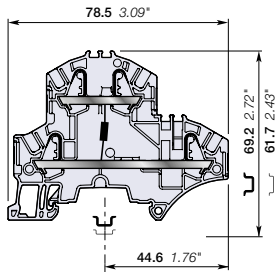
The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>

CE	RoHS	UL	CSA	ERC	EAC
CE	RoHS	UL	CSA	ERC	EAC



1SNK162102X0014

ZK2.5-D-CH



5.2 mm 0.205 in spacing

Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey <input checked="" type="checkbox"/>	BAZH1	1SNK900102R0000	20	24.00	
2 End sections	Dark grey <input checked="" type="checkbox"/>	EK2.5-D2	1SNK705960R0000	20	3.40	
3 Jumper bars	Orange <input checked="" type="checkbox"/>	2 poles 32 A (IEC)	JB5-2	1SNK905302R0000	50	1.30
		3 poles 32 A (IEC)	JB5-3	1SNK905303R0000	50	2.00
		4 poles 32 A (IEC)	JB5-4	1SNK905304R0000	50	2.70
		5 poles 32 A (IEC)	JB5-5	1SNK905305R0000	50	3.50
		10 poles 32 A (IEC)	JB5-10	1SNK905310R0000	30	7.10
4 Test adapters	Dark grey <input checked="" type="checkbox"/>	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
		5 Test connectors	Dark grey <input checked="" type="checkbox"/>	5.2 mm 0.205 in spacing	TC5	1SNK900200R0000
End module, 5.2 mm 0.205 in	TC5-R1	1SNK900201R0000		10	5.20	
6 Shield connectors		SHB	1SNK900602R0000	20	4.90	
7 Label holders	Dark grey <input checked="" type="checkbox"/>	LH-J	1SNK900606R0000	100	0.73	
8 Terminal block markers	White <input type="checkbox"/>	Blank marker	MG-CPM 13 41790	1SNB041790R0512	1960	0.23
		Blank card	MC512	1SNK140000R0000	22	9.00
		Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK149999R0000	20
				10	0.20	

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.

ZK2.5-D-CH2-DU-RL PI-Spring terminal blocks

Component holder - 5.2 mm 0.205 in spacing



Description

- Protect your circuit with 1N4007 diodes;
- Convenient identification of the diodes orientation on the terminal block front side.

Ordering details

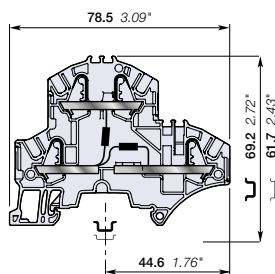
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Component holder	Grey <input type="checkbox"/>	ZK2.5-D-CH2-DU-RL	1SNK705219R0000	50	11.20

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	26 ... 12 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG	Wire stripping length	11 mm 0.443 in
	Flexible with non insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG		
	Flexible with insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG		
2 conductors per clamp	Flexible with twin ferrule	0.22 ... 0.5 mm ²	26 ... 20 AWG	Tool (for flexible conductor without ferrule)	Flat screwdriver Ø 3.5 mm Ø 0.138 in
Rated current / Rated cross section		1 A / 2.5 mm ² / 12 AWG			
Rated short-time withstand current (1s)					
Short Circuit Current Rating (with specific conditions)					
Rated voltage		800 V	600 V		
Impulse withstand voltage					
Protection		IP20	NEMA 1		



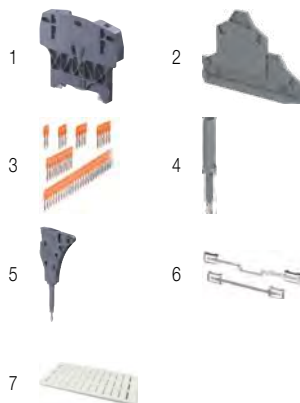
ZK2.5-D-CH2



5.2 mm 0.205 in spacing

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>

--	--	--	--	--	--	--	--	--	--

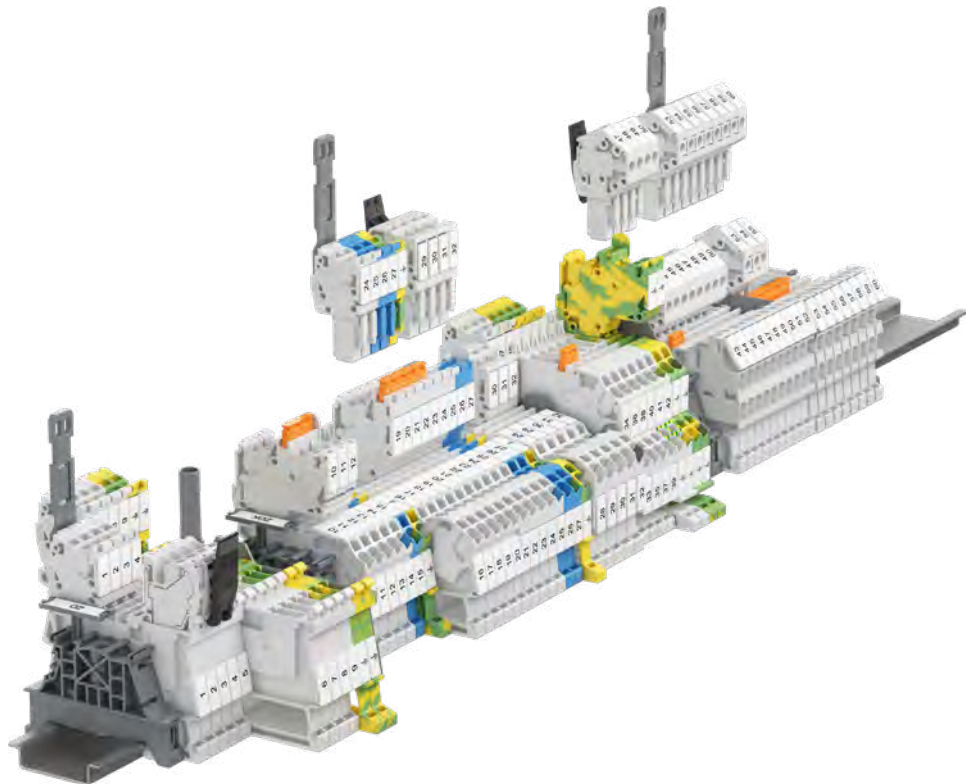


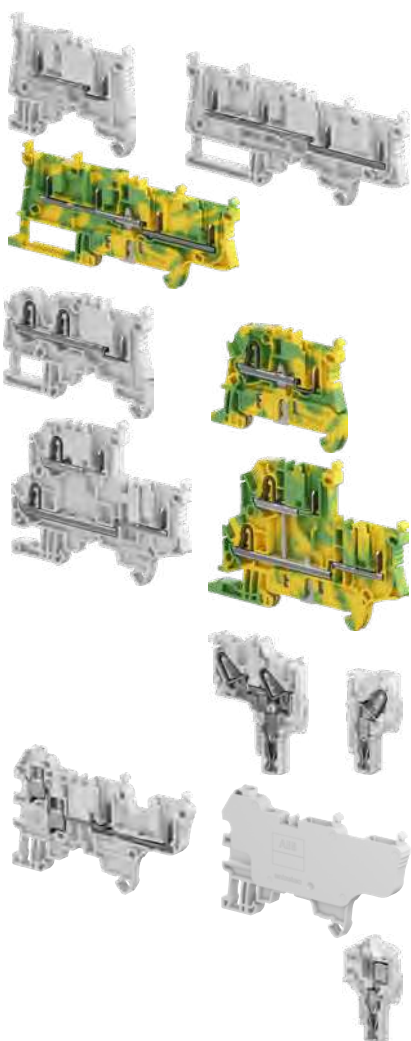
Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey <input type="checkbox"/>	BAZH1	1SNK900102R0000	20	24.00	
2 End sections	Dark grey <input type="checkbox"/>	EK2.5-D2	1SNK705960R0000	20	3.40	
3 Jumper bars	Orange <input type="checkbox"/>	2 poles	JB5-2	1SNK905302R0000	50	1.30
		3 poles	JB5-3	1SNK905303R0000	50	2.00
		4 poles	JB5-4	1SNK905304R0000	50	2.70
		5 poles	JB5-5	1SNK905305R0000	50	3.50
		10 poles	JB5-10	1SNK905310R0000	30	7.10
		50 poles	JB5-50	1SNK905350R0000	10	36.00
4 Test adapters	Dark grey <input type="checkbox"/>	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
5 Test connectors	Dark grey <input type="checkbox"/>	5.2 mm 0.205 in spacing	TC5	1SNK900200R0000	10	5.20
		End module, 5.2 mm 0.205 in	TC5-R1	1SNK900201R0000	10	5.20
			SHB	1SNK900602R0000	20	4.90
6 Shield connectors	White <input type="checkbox"/>	Blank marker	MG-CPM 13 41790	1SNB041790R0512	1960	0.23
		Blank card	MC512	1SNK140000R0000	22	9.00
			MC512PA	1SNK149999R0000	20	10.00
		Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.





Technologies presentation			70
Overview			76
PI-Spring Pluggable			
Pluggable Pluggable			
2.5 mm ² / 12 AWG	Feed-through	ZD2.5-11	80
		ZD2.5-22	81
	Ground	ZD2.5-22-PE	82
PI-Spring Pluggable			
2.5 mm ² / 12 AWG	Feed-through	ZDK2.5-11	83
		ZDK2.5-21	84
		ZDK2.5-22	85
4 mm ² / 10 AWG	Feed-through	ZDK4-22	86
2.5 mm ² / 12 AWG	Ground	ZDK2.5-11-PE	87
		ZDK2.5-22-PE	88
	Double deck	ZDK2.5-D2	89
		ZDK2.5-D1	90
		ZDK2.5-D2-PE	91
		ZDK2.5-D1-PE	92
PI-Spring female plugs		CDK2.5	93
		CDK2.5-J	94
		CDK2.5-2P-J	95
		CDK4	96
Screw clamp Pluggable			
4 mm ² / 10 AWG	Feed-through	ZDS4-22	98
		ZDS4-22-R1	100
Screw clamp female plugs		CDS4	99
		CDS4-R1	101

Pluggable technology - SNK series, terminal blocks

Features and benefits

The SNK series pluggable terminal blocks combine the benefits of our smart connections with the flexibility of the pluggable function.

PI-Spring Pluggable



PI-Spring Pluggable



Pluggable Pluggable

Screw clamp Pluggable



Speed up your projects

Modularity brings assembly flexibility

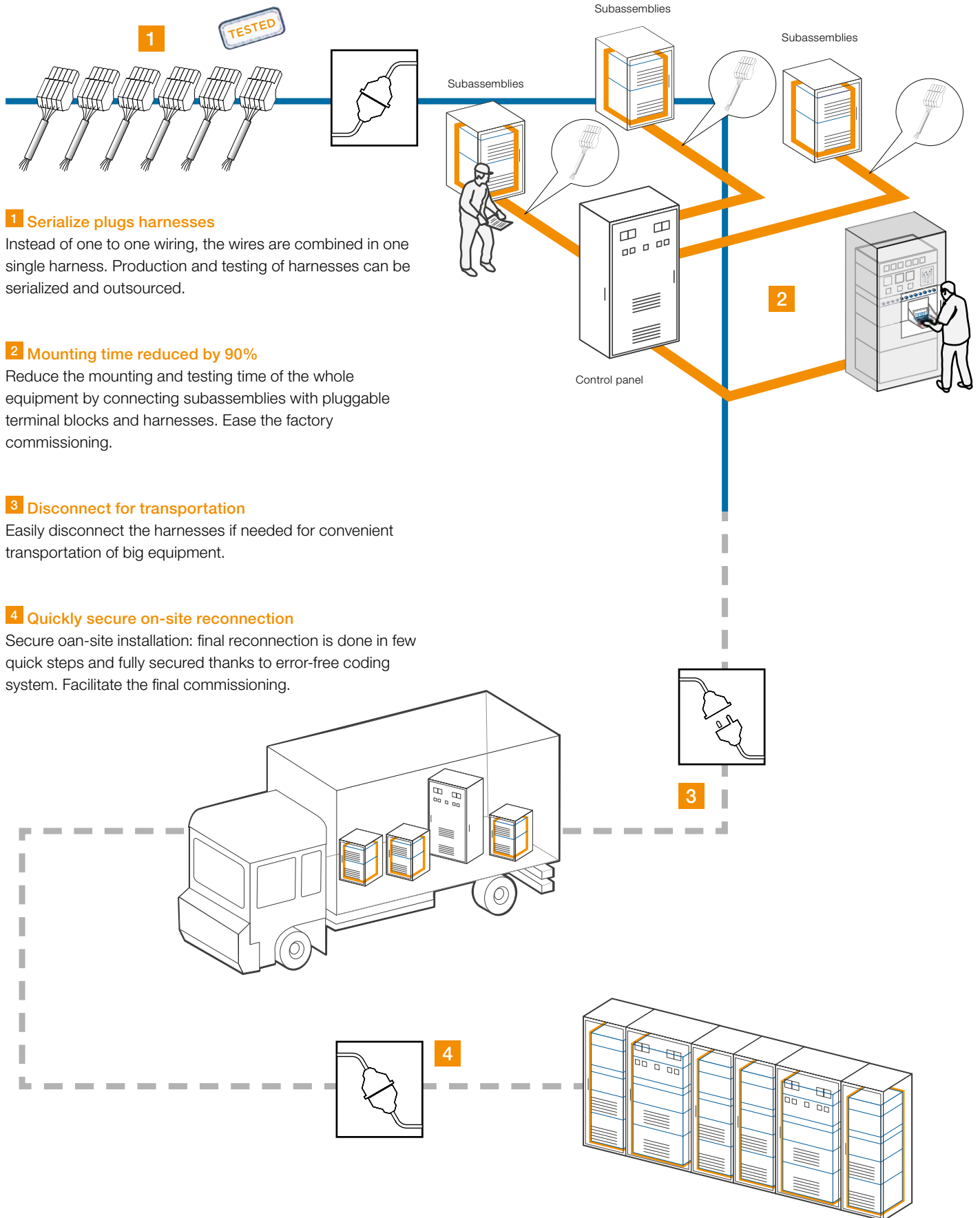
Pluggable technology brings modularity into the electrical installation allowing the combination of sub-assemblies and prewired harnesses that facilitate and considerably accelerate assembly test and factory commissioning.

Better project identification

- Circuit identification is improved thanks to the 20% larger marking area
- Pre-mark by hand or with label on our flat marking surface and start immediately the wiring, before the final markers mounting
- Spare markers re-printing in case of modifications.



Clear circuit identification



Pluggable technology - SNK series, terminal blocks

Features and benefits

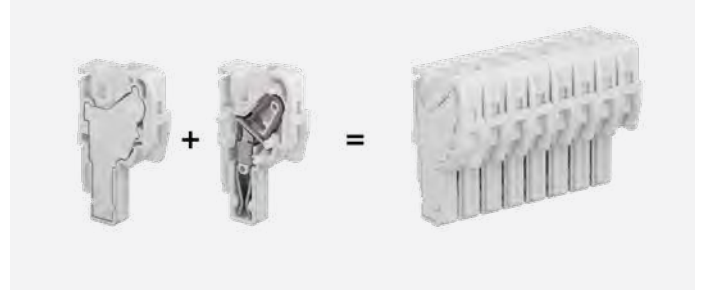
Easy to install

Smart design facilitating assembly process

Mounting, wiring, testing... made easy.

Create your own assemblies without tooling:

- Easily snap together multiple plugs
- Eliminate stock of pre-configured plugs.



Only two plug variants are required to compose harnesses up to 15 poles

Some plugs feature a jumper channel and/or 2 connections that ease the signal distribution or wiring daisy chaining of subassemblies.



Easy signal distribution on plugs

Safety and protection

Eliminate connection errors with coding pegs:

- Simply insert the pegs to create a coding sequence.

Secure your wiring against accidental tearing:

- Automatic locking function
- Lock safely 2 to 8 plugs with only one locking device
- Cable clamp secures the wires onto the plug when pulling the plug assembly.



Convenient coding pegs

Cable clamp & locking device

SNK series, terminal blocks

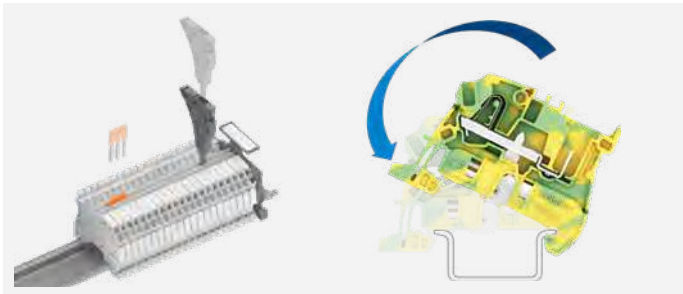
Features and benefits

Faster accessories mounting

Save up to 70% mounting time thanks to:

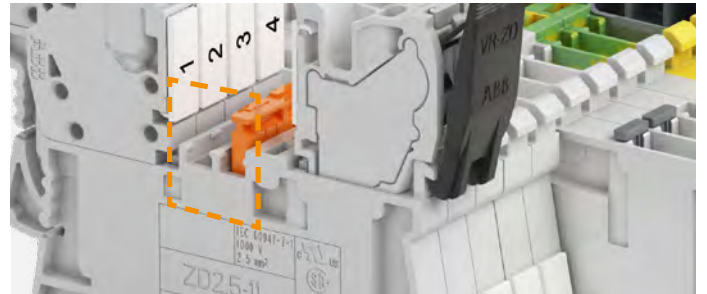
- Screwless jumpers, component plugs, test devices, end stops and snap-in ground terminal blocks.

Closed jumper location allows great stiffness of the terminal block, avoid deflection while tightening and optimal jumper guiding.



Screwless accessories

Snap-in ground terminal blocks



Closed jumper location for stiffness

Smart accessories

Flexible test solutions from individual insulated test adapter to test connectors for complete assemblies testing.

- Direct plug-in into jumpers channels
- 5, 6, 8 mm spacing, mixing various spacing is possible
- 1000 V rating.

Smart plug-in jumpers

Pre-cut poles removable by hand: clean cut.

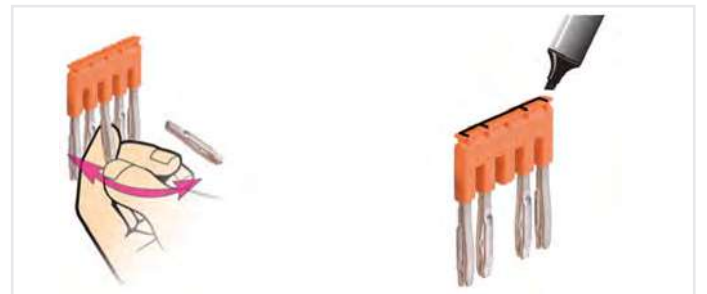
Insulated up to 1000 V (avoid use of separators).

Predefined shapes in molding to easily identify connected poles with a pen.



Plug-in individual test adapter

Plug-in test connector



Pre-cut poles easy removable by hand

Predefined shape to identify connected poles

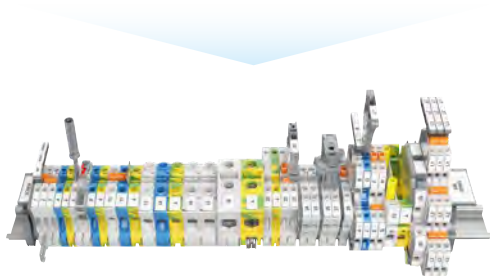
Pluggable technology - SNK series, terminal blocks

Features and benefits

Optimized logistics

Reduce your accessories inventory by up to 50%

SNK PI-Spring, screw and pluggable ranges share the same accessories.



Shared accessories for SNK PI-Spring, screw and pluggable ranges

Facilitate maintenance operations

Terminal blocks can be individually removed from a terminal assembly equipped with markers: TE Connectivity markers become independent after strip mounting. The markers remain on terminal in any situation.

Markers are interchangeable: the smaller marker can fit any bigger block.



Maintenance operations facilitated

Reliable in harsh conditions

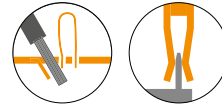
Qualified for worldwide markets, applications and for severe environments: vibration, shock, corrosion...



SNK series, terminal blocks

Pluggable technology - Range overview from 2.5 to 4 mm² - 12 to 10 AWG

PI-Spring pluggable



Pluggable pluggable

2

Connections
Single deck
Feed-through

4

Connections
Single deck
Feed-through
Ground

2

Connections
Single deck
Feed-through
Ground

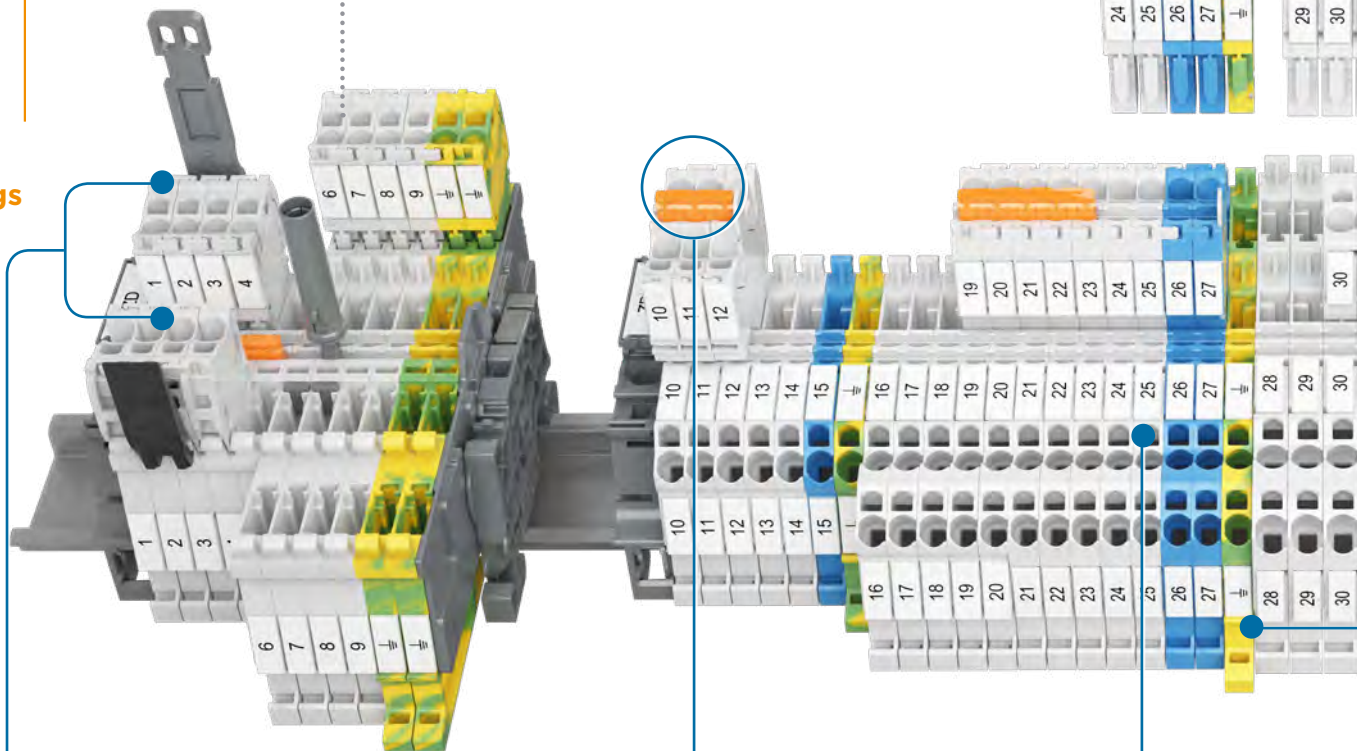
3

Connections
Single deck
Feed-through

4

Connections
Single deck
Feed-through
Ground

Plugs



Compact plug

Save up to 15%
in height

Reduced plug variants

Only two plugs variants
to create assemblies

Jumper plugs

Plugs with 1 or 2 connection
& jumper to ease potential
distribution

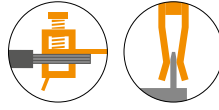
Voltage test

Screwdriver entry point
accepts category II probes

2x2

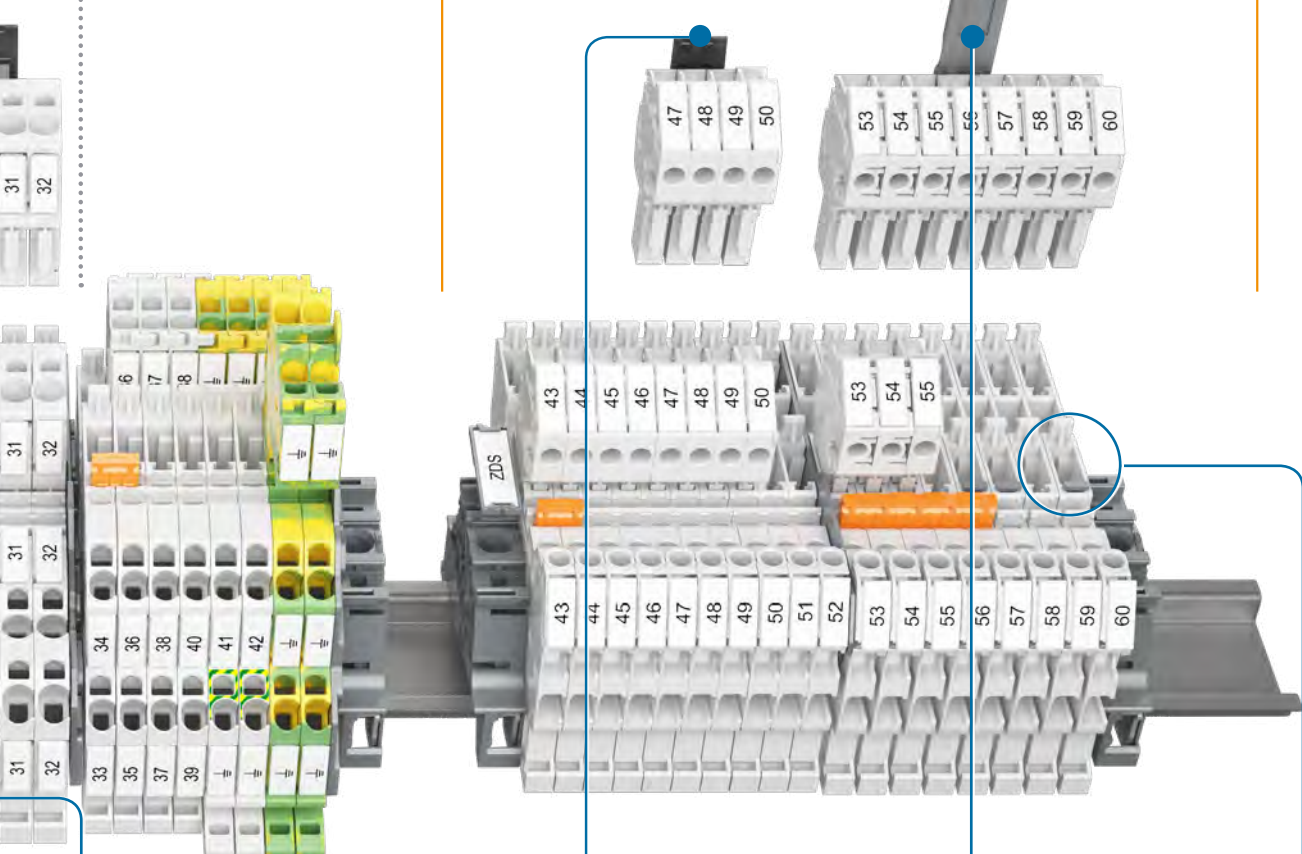
Connections
Double deck
Feed-through
Ground

Screw clamp pluggable



4

Connections
Single deck
Feed-through



End section

No need of end section between 2.5 and 4 mm² terminal blocks



Locking device

Secure plug and wiring against accidental pulling

Cable clamp

Secure the wires onto the plug when pulling the plug assembly

Convenient coding pegs

Guarantee error free plugs insertion

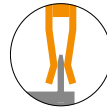


SNK series, terminal blocks

Pluggable technology



PI-Spring Pluggable



Single deck

		Feed-through		Ground		Feed-through		Ground	
Section									
2.5 mm ²	12 AWG	ZD2.5-11	ZD2.5-22	ZD2.5-22-PE	ZDK2.5-11	ZDK2.5-21	ZDK2.5-22	ZDK2.5-11-PE	ZDK2.5-22-PE
4 mm ²	10 AWG						ZDK4-22		

Double deck

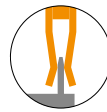
		Feed-through		Feed-through + ground	Ground
Section					
2.5 mm ²	12 AWG	ZDK2.5-D2	ZDK2.5-D1	ZDK2.5-D2-PE	ZDK2.5-D1-PE
4 mm ²	10 AWG				

PI-Spring female plugs

		Closed		Closed		Closed		Closed		Closed		Closed	
Section													
2.5 mm ²	12 AWG	CDK2.5	CDK2.5-E	CDK2.5-J	CDK2.5-J-E	CDK2.5-2P-J	CDK2.5-2P-J-E	CDK2.5-PE	CDK2.5-PE-E	CDK2.5-J-PE	CDK2.5-J-PE-E	CDK2.5-2P-J-PE	CDK2.5-2P-J-PE
4 mm ²	10 AWG	CDK4	CDK4-E										



Screw clamp Pluggable



Single deck

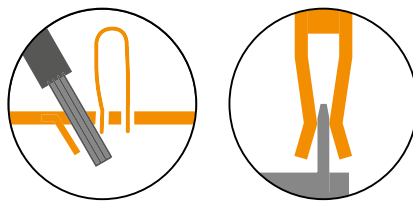
		Feed-through
Section		
4 mm ²	10 AWG	ZDS4-22 ZDS4-22-R1

Screw clamp female plugs

		Closed	
Section			
4 mm ²	10 AWG	CDS4 CDS4-R1	CDS4-E

clamp -
 Channels for jumpering or testing -
 test socket -
 Blown-fuse indicator -
 male pluggable clamp -
 female pluggable clamp

PI-Spring Pluggable

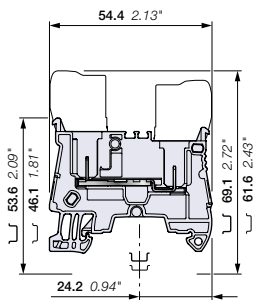


ZD2.5-11 PI-Spring pluggable terminal blocks

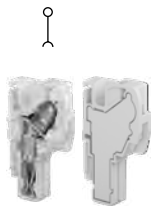
Feed-through - 5.2 mm 0.205 in spacing



ZD2.5-11



5.2 mm 0.205 in spacing



CDK2.5 CDK2.5-E



Description

- Increase your productivity with pluggable terminal blocks: possibility of pre-produced plugs harnesses, time saving plug and play assembly, reduced transportation panels preparation and final installation, easily connect sub-assemblies together,
- Simplify and secure your installation: in site faulty connection errors are eliminated, prior connection testing is eased and reliable, test connectors (TC5) withstanding 10 000 operations are compatible for convenient testing.

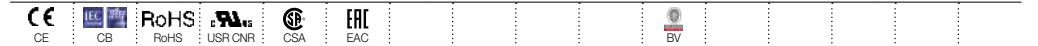
Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through 2 connections	Grey <input type="checkbox"/>	ZD2.5-11	1SNK805016R0000	50	5.66

Main technical data

Connecting capacity	IEC	UL - CSA	Mounting instructions
1 conductor per clamp	Rigid: Solid/Stranded Flexible without ferrule Flexible with non insulated ferrule Flexible with insulated ferrule	0.2 ... 4 mm ² 0.22 ... 2.5 mm ² 0.22 ... 2.5 mm ² 0.22 ... 2.5 mm ²	26 ... 12 AWG 26 ... 14 AWG 26 ... 14 AWG 26 ... 14 AWG
2 conductors per clamp	Flexible with twin ferrule	0.22 ... 0.5 mm ²	26 ... 20 AWG
Rated current / Rated cross section	22 A / 2.5 mm ²	20 A / 12 AWG	
Rated short-time withstand current (1s)	300 A		
Rated voltage	1000 V	600 V	
Impulse withstand voltage	8000 V		
Protection	IP20	NEMA 1	

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Female plugs

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Female plugs 1 pole	Grey <input type="checkbox"/>	CDK2.5	1SNK805712R0000	50	2.80
Female plugs without outer nubs - Closed 15 poles max.		CDK2.5-E	1SNK805713R0000	50	2.88

Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops 5.2 mm 0.205 in	Dark grey <input type="checkbox"/>	BAZ1	1SNK900002R0000	50	5.30
2 End sections 1.5 mm 0.059 in	Dark grey <input type="checkbox"/>	EDK2.5-11	1SNK805915R0000	20	1.49
3 Jumper bars 2 poles 32 A (IEC)	Orange <input type="checkbox"/>	JB5-2	1SNK905302R0000	50	1.30
3 poles 32 A (IEC)		JB5-3	1SNK905303R0000	50	2.00
4 poles 32 A (IEC)		JB5-4	1SNK905304R0000	50	2.70
5 poles 32 A (IEC)		JB5-5	1SNK905305R0000	50	3.50
10 poles 32 A (IEC)		JB5-10	1SNK905310R0000	30	7.10
50 poles 32 A (IEC)		JB5-50	1SNK905350R0000	10	36.00
4 Cross spacing jumpers 3 poles 32 A (IEC)	Orange <input type="checkbox"/>	JB85-3	1SNK900603R0000	10	2.80
5 Circuit separators 3 mm 0.118 in	Dark grey <input type="checkbox"/>	CS-R2	1SNK900106R0000	20	3.80
6 Test adapters For test plugs DIA 2 mm 0.079 in	Dark grey <input type="checkbox"/>	TP2	1SNK900203R0000	20	1.70
For test plugs DIA 4 mm 0.157 in		TP4	1SNK900205R0000	20	2.40
7 Test connectors 5.2 mm 0.205 in spacing	Dark grey <input type="checkbox"/>	TC5	1SNK900200R0000	10	5.20
End module, 5.2 mm 0.205 in		TC5-R1	1SNK900201R0000	10	5.20
8 Coding pegs	Dark grey <input type="checkbox"/>	COP-ZD	1SNK900636R0000	10	3.57
9 Terminal block markers Blank card	White <input type="checkbox"/>	MC512	1SNK140000R0000	22	9.00
Blank marker		MC512PA	1SNK149999R0000	20	10.00
Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10	0.20

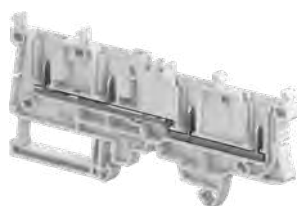
Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.

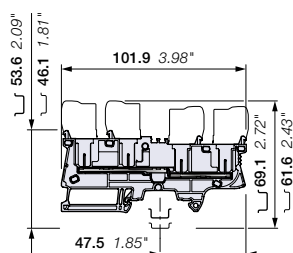
ZD2.5-22 PI-Spring pluggable terminal blocks

Feed-through - 5.2 mm 0.205 in spacing

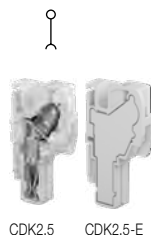


1SNK805017R0000

ZD2.5-22



5.2 mm 0.205 in spacing



CDK2.5 CDK2.5-E



Description

- Increase your productivity with pluggable terminal blocks: possibility of pre-produced plugs harnesses, time saving plug and play assembly, reduced transportation panels preparation and final installation, easily connect sub-assemblies together,
- Simplify and secure your installation: in site faulty connection errors are eliminated, prior connection testing is eased and reliable, test connectors (TC5) withstanding 10 000 operations are compatible for convenient testing.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through 4 connections	Grey <input type="checkbox"/>	ZD2.5-22	1SNK805017R0000	50	12.00

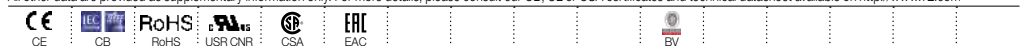
Main technical data

Connecting capacity	IEC	UL - CSA	Rail	TH 35-7.5, TH 35-15
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	26 ... 12 AWG	11 mm 0.433 in
	Flexible without ferrule	0.22 ... 2.5 mm ²		
	Flexible with non insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG	
	Flexible with insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG	
2 conductors per clamp	Flexible with twin ferrule	0.22 ... 0.5 mm ²	26 ... 20 AWG	
Rated current / Rated cross section		22 A / 2.5 mm ²	20 A / 12 AWG	
Rated short-time withstand current (1s)		300 A		
Rated voltage		1000 V	600 V	
Impulse withstand voltage		8000 V		
Protection		IP20	NEMA 1	

Mounting instructions

Wire stripping length	Tool (for flexible conductor without ferrule)	Flat screwdriver
		Ø 3.5 mm Ø 0.138 in

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Female plugs

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Female plugs 1 pole	Grey <input type="checkbox"/>	CDK2.5	1SNK805712R0000	50	2.80
Female plugs without outer nubs - Closed		CDK2.5-E	1SNK805713R0000	50	2.88

15 poles max.

Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops 5.2 mm 0.205 in	Dark grey <input type="checkbox"/>	BAZ1	1SNK900002R0000	50	5.30	
2 End sections 2.0 mm 0.079 in	Dark grey <input type="checkbox"/>	ED2.5-22	1SNK805917R0000	20	3.64	
3 Jumper bars	Orange <input type="checkbox"/>	2 poles 32 A (IEC)	JB5-2	1SNK905302R0000	50	1.30
		3 poles 32 A (IEC)	JB5-3	1SNK905303R0000	50	2.00
		4 poles 32 A (IEC)	JB5-4	1SNK905304R0000	50	2.70
		5 poles 32 A (IEC)	JB5-5	1SNK905305R0000	50	3.50
		10 poles 32 A (IEC)	JB5-10	1SNK905310R0000	30	7.10
50 poles 32 A (IEC)		JB5-50	1SNK905350R0000	10	36.00	
4 Cross spacing jumpers 3 poles 32 A (IEC)	Orange <input type="checkbox"/>	JB85-3	1SNK900603R0000	10	2.80	
5 Circuit separators 3 mm 0.118 in	Dark grey <input type="checkbox"/>	CS-R3	1SNK900107R0000	20	6.40	
6 Test adapters	Dark grey <input type="checkbox"/>	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
7 Test connectors	Dark grey <input type="checkbox"/>	5.2 mm 0.205 in spacing	TC5	1SNK900200R0000	10	5.20
		End module, 5.2 mm 0.205 in	TC5-R1	1SNK900201R0000	10	5.20
8 Coding pegs	Dark grey <input type="checkbox"/>	COP-ZD	1SNK900636R0000	10	3.57	
9 Terminal block markers	White <input type="checkbox"/>	Blank card	MC512	1SNK140000R0000	22	9.00
		Blank marker	MG-CPM 13 41790	1SNB041790R0512	1960	0.236
		Universal wire markers holder	UMH	1SNK900611R0000	10	0.20

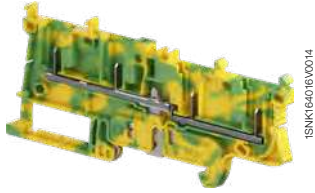
Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.

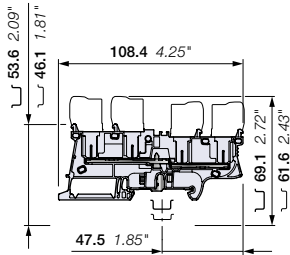
1SNK16402150201

ZD2.5-22-PE PI-Spring pluggable terminal blocks

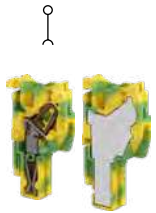
Ground - 5.2 mm 0.205 in spacing



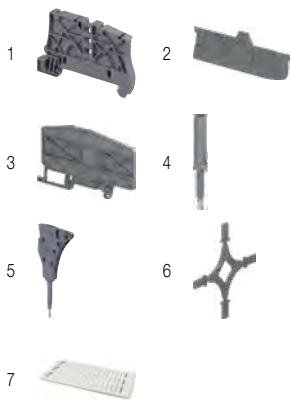
ZD2.5-22-PE



5.2 mm 0.205 in spacing



CDK2.5-PE CDK2.5-PE-E



Description

- Increase your productivity with pluggable terminal blocks: possibility of pre-produced plugs harnesses, time saving plug and play assembly, reduced transportation panels preparation and final installation, easily connect sub-assemblies together,
- Simplify and secure your installation: in site faulty connection errors are eliminated, prior connection testing is eased and reliable, test connectors (TC5) withstanding 10 000 operations are compatible for convenient testing.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground 4 connections	Green-yellow	ZD2.5-22-PE	1SNK805156R0000	50	14.80

Main technical data

Connecting capacity	IEC	UL - CSA	Mounting instructions		
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	26 ... 12 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 2.5 mm ²		Wire stripping length	11 mm 0.433 in
	Flexible with non insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG		Tool (for flexible conductor without ferrule)
	Flexible with insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG		
Rated cross section	2.5 mm ²	12 AWG			
Rated short-time withstand current (1s)	300 A	396 A			
Protection	IP20	NEMA 1			

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Female plugs

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Female plugs 1 pole	Green-yellow	CDK2.5-PE	1SNK805750R0000	50	2.80
Female plugs without outer nubs - Closed 15 poles max.		CDK2.5-PE-E	1SNK805753R0000	50	2.88

Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops 5.2 mm 0.205 in	Dark grey	BAZ1	1SNK900002R0000	50	5.30	
2 End sections 2.0 mm 0.079 in	Dark grey	ED2.5-22	1SNK805917R0000	20	3.64	
3 Circuit separators 3 mm 0.118 in	Dark grey	CS-R3	1SNK900107R0000	20	6.40	
4 Test adapters	Dark grey	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
5 Test connectors 5.2 mm 0.205 in spacing	Dark grey	End module, 5.2 mm 0.205 in	TC5	1SNK900200R0000	10	5.20
			TC5-R1	1SNK900201R0000	10	5.20
6 Coding pegs	Dark grey	COP-ZD	1SNK900636R0000	10	3.57	
7 Terminal block markers	White	Blank card	MC512	1SNK140000R0000	22	9.00
			MC512PA	1SNK149999R0000	20	10.00
		Blank marker	MG-CPM 13 41790	1SNB041790R0512	1960	0.236
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.

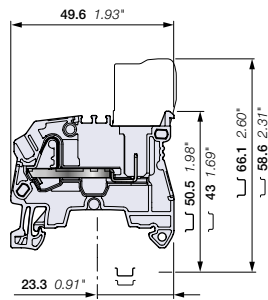
1SNK16A-0225/0201

ZDK2.5-11 PI-Spring pluggable terminal blocks

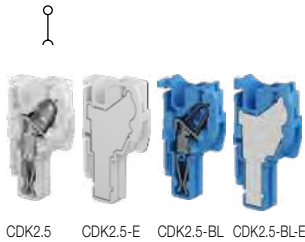
Feed-through - 5.2 mm 0.205 in spacing



ZDK2.5-11



5.2 mm 0.205 in spacing



CDK2.5 CDK2.5-E CDK2.5-BL CDK2.5-BL-E



Description

- Increase your productivity with pluggable terminal blocks: possibility of pre-produced plugs harnesses, time saving plug and play assembly, reduced transportation panels preparation and final installation, easily connect sub-assemblies together,
- Simplify and secure your installation: in site faulty connection errors are eliminated, prior connection testing is eased and reliable, test connectors (TC5) withstanding 10 000 operations are compatible for convenient testing.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through 2 connections	Grey <input type="checkbox"/>	ZDK2.5-11	1SNK805015R0000	50	7.00
	Blue <input type="checkbox"/>	ZDK2.5-11-BL	1SNK805025R0000	50	7.00

Main technical data

Connecting capacity	IEC	UL - CSA	Mounting instructions
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	26 ... 12 AWG
	Flexible without ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG
	Flexible with non insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG
	Flexible with insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG
2 conductors per clamp	Flexible with twin ferrule	0.22 ... 0.5 mm ²	26 ... 20 AWG
Rated current / Rated cross section	24 A / 2.5 mm ²	20 A / 12 AWG	
Rated short-time withstand current (1s)	300 A		
Rated voltage	1000 V	600 V	
Impulse withstand voltage	8000 V		
Protection	IP20	NEMA 1	

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Female plugs

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Female plugs 1 pole	Grey <input type="checkbox"/>	CDK2.5	1SNK805712R0000	50	2.80
Female plugs without outer nubs - Closed		CDK2.5-E	1SNK805713R0000	50	2.88
Female plugs 1 pole	Blue <input type="checkbox"/>	CDK2.5-BL	1SNK805742R0000	50	2.80
Female plugs without outer nubs - Closed		CDK2.5-BL-E	1SNK805743R0000	50	2.88

15 poles max.

Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops 5.2 mm 0.205 in	Dark grey <input type="checkbox"/>	BAZ1	1SNK900002R0000	50	5.30	
2 End sections 1.5 mm 0.059 in	Dark grey <input type="checkbox"/>	EDK2.5-11	1SNK805915R0000	20	1.49	
3 Jumper bars	Orange <input type="checkbox"/>	2 poles 32 A (IEC)	JB5-2	1SNK905302R0000	50	1.30
		3 poles 32 A (IEC)	JB5-3	1SNK905303R0000	50	2.00
		4 poles 32 A (IEC)	JB5-4	1SNK905304R0000	50	2.70
		5 poles 32 A (IEC)	JB5-5	1SNK905305R0000	50	3.50
		10 poles 32 A (IEC)	JB5-10	1SNK905310R0000	30	7.10
		50 poles 32 A (IEC)	JB5-50	1SNK905350R0000	10	36.00
4 Cross spacing jumpers 3 poles 32 A (IEC)	Orange <input type="checkbox"/>	JB85-3	1SNK900603R0000	10	2.80	
5 Circuit separators 3 mm 0.118 in	Dark grey <input type="checkbox"/>	CS-R2	1SNK900106R0000	20	3.80	
6 Test adapters	Dark grey <input type="checkbox"/>	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
7 Test connectors	Dark grey <input type="checkbox"/>	5.2 mm 0.205 in spacing	TC5	1SNK900200R0000	10	5.20
		End module, 5.2 mm 0.205 in	TC5-R1	1SNK900201R0000	10	5.20
8 Coding pegs	Dark grey <input type="checkbox"/>	COP-ZD	1SNK900636R0000	10	3.57	
9 Terminal block markers	White <input type="checkbox"/>	Blank card	MC512	1SNK140000R0000	22	9.00
		Blank marker	MG-CPM 13 41790	1SNB041790R0512	1960	0.236
		Universal wire markers holder	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops.

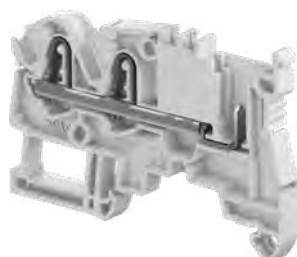
Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.

1SNK164-0235/0201

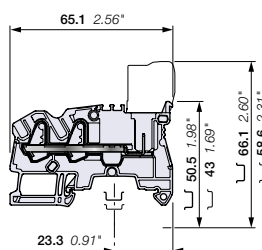
ZDK2.5-21 PI-Spring pluggable terminal blocks

Feed-through - 5.2 mm 0.205 in spacing

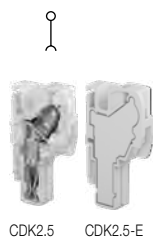


1SNK164020V0014

ZDK2.5-21



5.2 mm 0.205 in spacing



CDK2.5 CDK2.5-E



Description

- Increase your productivity with pluggable terminal blocks: possibility of pre-produced plugs harnesses, time saving plug and play assembly, reduced transportation panels preparation and final installation, easily connect sub-assemblies together,
- Simplify and secure your installation: in site faulty connection errors are eliminated, prior connection testing is eased and reliable, test connectors (TC5) withstanding 10 000 operations are compatible for convenient testing.

Ordering details

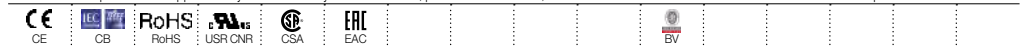
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through 3 connections	Grey <input type="checkbox"/>	ZDK2.5-21	1SNK805014R0000	50	7.47

Main technical data

Connecting capacity	IEC	UL - CSA	Rail	TH 35-7.5, TH 35-15
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	26 ... 12 AWG	Wire stripping length
	Flexible without ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG	11 mm 0.433 in
	Flexible with non insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG	
	Flexible with insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG	
2 conductors per clamp	Flexible with twin ferrule	0.22 ... 0.5 mm ²	26 ... 20 AWG	Tool (for flexible conductor without ferrule)
Rated current / Rated cross section		24 A / 2.5 mm ²	20 A / 12 AWG	
Rated short-time withstand current (1s)		300 A		
Rated voltage		1000 V	600 V	
Impulse withstand voltage		8000 V		
Protection		IP20	NEMA 1	

Mounting instructions

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Female plugs

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Female plugs 1 pole	Grey <input type="checkbox"/>	CDK2.5	1SNK805712R0000	50	2.80
Female plugs without outer nubs - Closed 15 poles max.		CDK2.5-E	1SNK805713R0000	50	2.88

Accessories

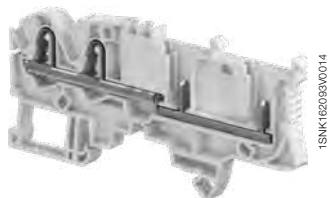
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops 5.2 mm 0.205 in	Dark grey <input type="checkbox"/>	BAZ1	1SNK900002R0000	50	5.30	
2 End sections 1.5 mm 0.059 in	Dark grey <input type="checkbox"/>	EDK2.5-21	1SNK805914R0000	20	1.90	
3 Jumper bars 2 poles 32 A (IEC)	Orange <input type="checkbox"/>	JB5-2	1SNK905302R0000	50	1.30	
		3 poles 32 A (IEC)	JB5-3	1SNK905303R0000	50	2.00
		4 poles 32 A (IEC)	JB5-4	1SNK905304R0000	50	2.70
		5 poles 32 A (IEC)	JB5-5	1SNK905305R0000	50	3.50
		10 poles 32 A (IEC)	JB5-10	1SNK905310R0000	30	7.10
50 poles 32 A (IEC)	JB5-50	1SNK905350R0000	10	36.00		
4 Cross spacing jumpers 3 poles 32 A (IEC)	Orange <input type="checkbox"/>	JB85-3	1SNK900603R0000	10	2.80	
5 Circuit separators 3 mm 0.118 in	Dark grey <input type="checkbox"/>	CS-R3	1SNK900107R0000	20	6.40	
6 Test adapters For test plugs DIA 2 mm 0.079 in	Dark grey <input type="checkbox"/>	TP2	1SNK900203R0000	20	1.70	
		TP4	1SNK900205R0000	20	2.40	
7 Test connectors 5.2 mm 0.205 in spacing	Dark grey <input type="checkbox"/>	TC5	1SNK900200R0000	10	5.20	
		TC5-R1	1SNK900201R0000	10	5.20	
8 Coding pegs End module, 5.2 mm 0.205 in	Dark grey <input type="checkbox"/>	COP-ZD	1SNK900636R0000	10	3.57	
9 Terminal block markers	White <input type="checkbox"/>	MC512	1SNK140000R0000	22	9.00	
		MC512PA	1SNK149999R0000	20	10.00	
		MG-CPM 13 41790	1SNB041790R0512	1960	0.236	
Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10	0.20	

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

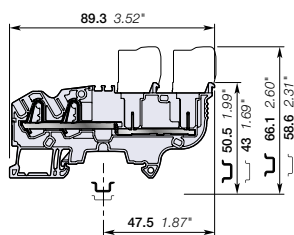
Technical data valid for copper conductors only.

ZDK2.5-22 PI-Spring pluggable terminal blocks

Feed-through - 5.2 mm 0.205 in spacing



ZDK2.5-22



5.2 mm 0.205 in spacing

Description

- Increase your productivity with pluggable terminal blocks: possibility of pre-produced plugs harnesses, time saving plug and play assembly, reduced transportation panels preparation and final installation, easily connect sub-assemblies together,
- Simplify and secure your installation: in site faulty connection errors are eliminated, prior connection testing is eased and reliable, test connectors (TC5) withstanding 10 000 operations are compatible for convenient testing.

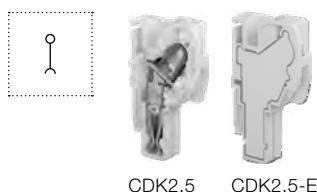
Ordering details

Description	Color	Type	Part number	Pkg qty	Weight (1 pce) g
Feed-through 4 connections	Grey <input type="checkbox"/>	ZDK2.5-22	1SNK805010R0000	50	9.60
Feed-through 4 connections	Blue <input type="checkbox"/>	ZDK2.5-22-BL	1SNK805020R0000	50	9.60

Main technical data

Connecting capacity	IEC	UL - CSA	Mounting instructions
1 conductor per clamp			Rail
Rigid: Solid/Stranded	0.2 ... 4 mm ²	26 ... 12 AWG	Wire stripping length
Flexible without ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG	Tool (for flexible conductor without ferrule)
Flexible with non insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG	
Flexible with insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG	
2 conductors per clamp	0.22 ... 0.5 mm ²	26 ... 20 AWG	TH 35-7.5, TH 35-15
Flexible with twin ferrule			11 mm 0.433 in
Rated current / Rated cross section	24 A / 2.5 mm ²	22 A / 12 AWG	Flat screwdriver Ø 3.5 mm Ø 0.138 in
Rated short-time withstand current (1s)	300 A		
Rated voltage	1000 V	600 V	
Impulse withstand voltage	8000 V		
Protection	IP20	NEMA 1	

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



CDK2.5 CDK2.5-E

Female plugs

Description	Color	Type	Part number	Pkg qty	Weight (1 pce) g
Female plugs 1 pole	Grey <input type="checkbox"/>	CDK2.5	1SNK805712R0000	50	2.80
Female plugs without outer nubs - Closed 15 poles max.		CDK2.5-E	1SNK805713R0000	50	2.80

Accessories



Description	Color	Type	Part number	Pkg qty	Weight (1 pce) g
1 End stops 5.2 mm 0.205 in	Dark grey <input type="checkbox"/>	BAZ1	1SNK900002R0000	50	5.30
2 End sections 2.2 mm 0.087 in	Dark grey <input type="checkbox"/>	EDK2.5-22	1SNK805910R0000	20	3.15
3 Jumper bars 2 poles 32 A (IEC)	Orange <input type="checkbox"/>	JB5-2	1SNK905302R0000	50	1.30
3 poles 32 A (IEC)		JB5-3	1SNK905303R0000	50	2.00
4 poles 32 A (IEC)		JB5-4	1SNK905304R0000	50	2.70
5 poles 32 A (IEC)		JB5-5	1SNK905305R0000	50	3.50
10 poles 32 A (IEC)		JB5-10	1SNK905310R0000	30	7.10
50 poles 32 A (IEC)		JB5-50	1SNK905350R0000	10	36.00
4 Cross spacing jumpers 3 poles 32 A (IEC)	Orange <input type="checkbox"/>	JB85-3	1SNK900603R0000	10	2.80
5 Circuit separators 3 mm 0.118 in	Dark grey <input type="checkbox"/>	CS-R3	1SNK900107R0000	20	6.40
6 Test adapters For test plugs DIA 2 mm 0.079 in	Dark grey <input type="checkbox"/>	TP2	1SNK900203R0000	20	1.70
For test plugs DIA 4 mm 0.157 in		TP4	1SNK900205R0000	20	2.40
7 Test connectors 5.2 mm 0.205 in spacing	Dark grey <input type="checkbox"/>	TC5	1SNK900200R0000	10	5.20
End module, 5.2 mm 0.205 in		TC5-R1	1SNK900201R0000	10	5.20
8 Coding pegs	Dark grey <input type="checkbox"/>	COP-ZD	1SNK900636R0000	10	3.57
9 Terminal block markers Blank marker	White <input type="checkbox"/>	MG-CPM 13 41790	1SNB041790R0512	1960	0.23
Blank card		MC512	1SNK140000R0000	22	9.00
		MC512PA	1SNK149999R0000	20	10.00
Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10	0.20

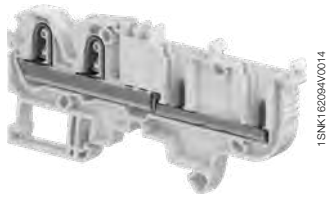
Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

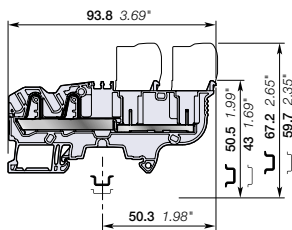
Technical data valid for copper conductors only.

ZDK4-22 PI-Spring pluggable terminal blocks

Feed-through - 6 mm 0.236 in spacing



ZDK4-22



6 mm 0.236 in spacing

Description

- Increase your productivity with pluggable terminal blocks: possibility of pre-produced plugs harnesses, time saving plug and play assembly, reduced transportation panels preparation and final installation, easily connect sub-assemblies together,
- Simplify and secure your installation: in site faulty connection errors are eliminated, prior connection testing is eased and reliable, test connectors (TC5-R1 + ES-TC6) withstanding 10 000 operations are compatible for convenient testing.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through 4 connections	Grey <input type="checkbox"/>	ZDK4-22	1SNK806010R0000	50	14.30

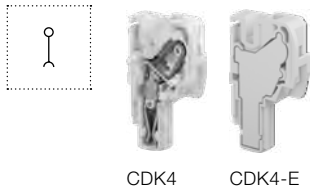
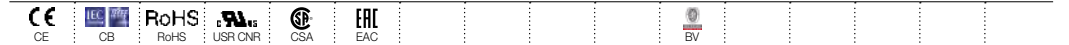
Main technical data

Connecting capacity		IEC	UL - CSA
1 conductor per clamp	Rigid: Solid/Stranded	0.5 ... 6 mm ²	26 ... 10 AWG
	Flexible without ferrule	0.5 ... 4 mm ²	26 ... 12 AWG
	Flexible with non insulated ferrule	0.5 ... 4 mm ²	26 ... 12 AWG
	Flexible with insulated ferrule	0.5 ... 4 mm ²	26 ... 12 AWG
2 conductors per clamp	Flexible with twin ferrule	0.5 ... 1 mm ²	26 ... 18 AWG
Rated current / Rated cross section		30 A / 4 mm ²	30 A / 10 AWG
Rated short-time withstand current (1s)		480 A	
Rated voltage		1000 V	600 V
Impulse withstand voltage		8000 V	
Protection		IP20	NEMA 1

Mounting instructions

Rail	Wire stripping length	Tool (for flexible conductor without ferrule)
TH 35-7.5, TH 35-15	12.5 mm 0.492 in	Flat screwdriver Ø 3.5 mm Ø 0.138 in

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



CDK4

CDK4-E

Female plugs

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Female plugs 1 pole	Grey <input type="checkbox"/>	CDK4	1SNK806712R0000	50	3.80
Female plugs without outer nubs - Closed		CDK4-E	1SNK806713R0000	50	4.50

15 poles max.

Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g			
1 End stops 5.2 mm 0.205 in	Dark grey <input checked="" type="checkbox"/>	BAZ1	1SNK900002R0000	50	5.30			
2 End sections 2.2 mm 0.087 in	Dark grey <input checked="" type="checkbox"/>	EDK2.5-22	1SNK805910R0000	20	3.15			
3 Jumper bars	Orange <input checked="" type="checkbox"/>	2 poles 41 A (IEC)	JB6-2	1SNK906302R0000	50	1.30		
		3 poles 41 A (IEC)	JB6-3	1SNK906303R0000	50	2.10		
		4 poles 41 A (IEC)	JB6-4	1SNK906304R0000	50	2.90		
		5 poles 41 A (IEC)	JB6-5	1SNK906305R0000	50	3.60		
		10 poles 41 A (IEC)	JB6-10	1SNK906310R0000	20	7.40		
50 poles 41 A (IEC)		JB6-50	1SNK906350R0000	10	38.10			
4 Cross spacing jumpers 3 poles 32 A (IEC)	Orange <input checked="" type="checkbox"/>	JB85-3	1SNK900603R0000	10	2.80			
5 Circuit separators 3 mm 0.118 in	Dark grey <input checked="" type="checkbox"/>	CS-R3	1SNK900107R0000	20	6.40			
6 Test adapters	Dark grey <input checked="" type="checkbox"/>	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70		
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40		
7 Test connectors	Dark grey <input checked="" type="checkbox"/>	TC5-R1	1SNK900201R0000	10	5.20			
8 Spacers 0.8 mm 0.031 in	Dark grey <input checked="" type="checkbox"/>	ES-TC6	1SNK900105R0000	10	0.80			
9 Coding pegs	Dark grey <input checked="" type="checkbox"/>	COP-ZD	1SNK900636R0000	10	3.57			
			Blank marker	White <input type="checkbox"/>	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
			Blank card		MC612	1SNK150000R0000	22	10.00
					MC612PA	1SNK159999R0000	20	11.00
Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10	0.20			

Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.

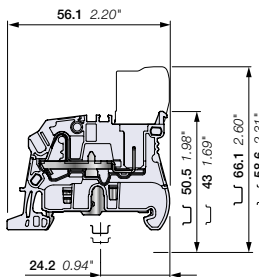
ZDK2.5-11-PE PI-Spring pluggable terminal blocks

Ground - 5.2 mm 0.205 in spacing

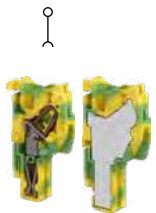


1SNK164019K0014

ZDK2.5-11-PE



5.2 mm 0.205 in spacing



CDK2.5-PE CDK2.5-PE-E



Description

- Increase your productivity with pluggable terminal blocks: possibility of pre-produced plugs harnesses, time saving plug and play assembly, reduced transportation panels preparation and final installation, easily connect sub-assemblies together,
- Simplify and secure your installation: in site faulty connection errors are eliminated, prior connection testing is eased and reliable, test connectors (TC5) withstanding 10 000 operations are compatible for convenient testing.

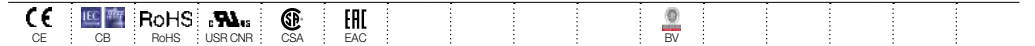
Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground 2 connections	Green-yellow	ZDK2.5-11-PE	1SNK805150R0000	50	9.62

Main technical data

Connecting capacity	IEC	UL - CSA	Mounting instructions
1 conductor per clamp			
Rigid: Solid/Stranded	0.2 ... 4 mm²	26 ... 12 AWG	Rail TH 35-7.5, TH 35-15
Flexible without ferrule	0.22 ... 2.5 mm²	26 ... 14 AWG	Wire stripping length 11 mm 0.433 in
Flexible with non insulated ferrule	0.22 ... 2.5 mm²	26 ... 14 AWG	Tool (for flexible conductor without ferrule) Flat screwdriver Ø 3.5 mm Ø 0.138 in
Flexible with insulated ferrule	0.22 ... 2.5 mm²	26 ... 14 AWG	
Rated cross section	2.5 mm²	12 AWG	
Rated short-time withstand current (1s)	300 A	396 A	
Protection	IP20	NEMA 1	

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Female plugs

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Female plugs 1 pole	Green-yellow	CDK2.5-PE	1SNK805750R0000	50	2.80
Female plugs without outer nubs - Closed 1 pole		CDK2.5-PE-E	1SNK805753R0000	50	2.88

15 poles max.

Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops 5.2 mm 0.205 in	Dark grey	BAZ1	1SNK900002R0000	50	5.30	
2 End sections 1.5 mm 0.059 in	Dark grey	EDK2.5-11	1SNK805915R0000	20	1.49	
3 Circuit separators 3 mm 0.118 in	Dark grey	CS-R2	1SNK900106R0000	20	3.80	
4 Test adapters	Dark grey	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
5 Test connectors 5.2 mm 0.205 in spacing	Dark grey	End module, 5.2 mm 0.205 in	TC5	1SNK900200R0000	10	5.20
			TC5-R1	1SNK900201R0000	10	5.20
6 Coding pegs	Dark grey	COP-ZD	1SNK900636R0000	10	3.57	
7 Terminal block markers	White	Blank card	MC512	1SNK140000R0000	22	9.00
			MC512PA	1SNK149999R0000	20	10.00
		Blank marker	MG-CPM 13 41790	1SNB041790R0512	1960	0.236
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10

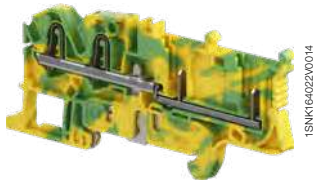
Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.

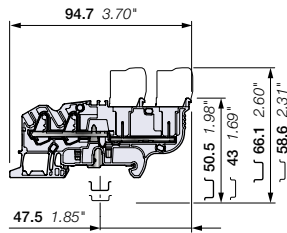
1SNK164024S0201

ZDK2.5-22-PE PI-Spring pluggable terminal blocks

Feed-through - 5.2 mm 0.205 in spacing



ZDK2.5-22-PE



5.2 mm 0.205 in spacing

Description

- Increase your productivity with pluggable terminal blocks: possibility of pre-produced plugs harnesses, time saving plug and play assembly, reduced transportation panels preparation and final installation, easily connect sub-assemblies together,
- Simplify and secure your installation: in site faulty connection errors are eliminated, prior connection testing is eased and reliable, test connectors (TC5) withstanding 10 000 operations are compatible for convenient testing.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground 4 connections	Green-yellow	ZDK2.5-22-PE	1SNK805152R0000	50	14.05

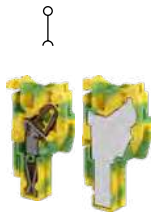
Main technical data

Connecting capacity	IEC	UL - CSA	Mounting instructions
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	26 ... 12 AWG
	Flexible without ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG
	Flexible with non insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG
	Flexible with insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG
Rated cross section	2.5 mm ²	12 AWG	
Rated short-time withstand current (1s)	300 A	396 A	
Protection	IP20	NEMA 1	

Mounting instructions

Rail		TH 35-7.5, TH 35-15
Wire stripping length		11 mm 0.433 in
Tool (for flexible conductor without ferrule)		Flat screwdriver Ø 3.5 mm Ø 0.138 in

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



CDK2.5-PE CDK2.5-PE-E

Female plugs

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Female plugs 1 pole	Green-yellow	CDK2.5-PE	1SNK805750R0000	50	2.80
Female plugs without outer nubs - Closed 15 poles max.		CDK2.5-PE-E	1SNK805753R0000	50	2.88

Accessories

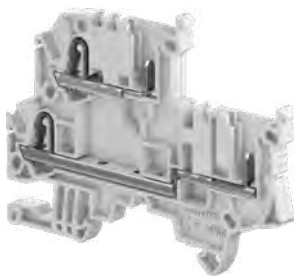
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops 5.2 mm 0.205 in	Dark grey	BAZ1	1SNK900002R0000	50	5.30	
2 End sections 2.2 mm 0.087 in	Dark grey	EDK2.5-22	1SNK805910R0000	20	3.15	
3 Circuit separators 3 mm 0.118 in	Dark grey	CS-R3	1SNK900107R0000	20	6.40	
4 Test adapters	Dark grey	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
5 Test connectors 5.2 mm 0.205 in spacing	Dark grey	End module, 5.2 mm 0.205 in	TC5	1SNK900200R0000	10	5.20
			TC5-R1	1SNK900201R0000	10	5.20
6 Coding pegs	Dark grey	COP-ZD	1SNK900636R0000	10	3.57	
7 Terminal block markers	White	Blank card	MC512	1SNK140000R0000	22	9.00
			MC512PA	1SNK149999R0000	20	10.00
		Blank marker	MG-CPM 13 41790	1SNB041790R0512	1960	0.236
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.

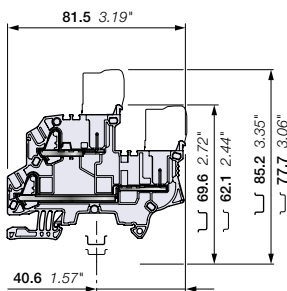
ZDK2.5-D2 PI-Spring pluggable terminal blocks

Double deck feed-through 2 circuits - 5.2 mm 0.205 in spacing

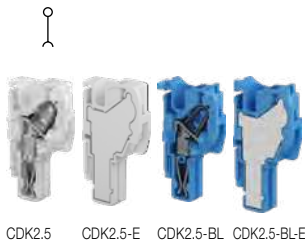


1SNK16402300014

ZDK2.5-D2



5.2 mm 0.205 in spacing



CDK2.5 CDK2.5-E CDK2.5-BL CDK2.5-BL-E



Description

- Increase your productivity with pluggable terminal blocks: possibility of pre-produced plugs harnesses, time saving plug and play assembly, reduced transportation panels preparation and final installation, easily connect sub-assemblies together,
- Simplify and secure your installation: in site faulty connection errors are eliminated, prior connection testing is eased and reliable, test connectors (TC5) withstanding 10 000 operations are compatible for convenient testing.

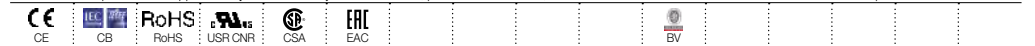
Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through double deck 4 connections	Grey <input type="checkbox"/>	ZDK2.5-D2	1SNK805213R0000	50	11.89
	Blue <input type="checkbox"/>	ZDK2.5-D2-BL	1SNK805223R0000	50	11.89

Main technical data

Connecting capacity	IEC	UL - CSA	Rail	Wire stripping length	TH 35-7.5, TH 35-15
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	26 ... 12 AWG	11 mm 0.433 in	
	Flexible without ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG		
	Flexible with non insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG		
	Flexible with insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG		
2 conductors per clamp	Flexible with twin ferrule	0.22 ... 0.5 mm ²	26 ... 20 AWG	Tool (for flexible conductor without ferrule)	Flat screwdriver Ø 3.5 mm Ø 0.138 in
Rated current / Rated cross section		22 A / 2.5 mm ²	20 A / 12 AWG		
Rated short-time withstand current (1s)		300 A			
Rated voltage		800 V	600 V		
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Female plugs

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Female plugs 1 pole	Grey <input type="checkbox"/>	CDK2.5	1SNK805712R0000	50	2.80
Female plugs without outer nubs - Closed		CDK2.5-E	1SNK805713R0000	50	2.88
Female plugs 1 pole	Blue <input type="checkbox"/>	CDK2.5-BL	1SNK805742R0000	50	2.80
Female plugs without outer nubs - Closed		CDK2.5-BL-E	1SNK805743R0000	50	2.88

15 poles max.

Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops 5.2 mm 0.205 in	Dark grey <input type="checkbox"/>	BAZ1	1SNK900002R0000	50	5.30	
2 End sections 2.0 mm 0.079 in	Dark grey <input type="checkbox"/>	EDK2.5-D	1SNK805913R0000	20	3.88	
3 Jumper bars 2 poles 32 A (IEC)	Orange <input type="checkbox"/>	JB5-2	1SNK905302R0000	50	1.30	
		3 poles 32 A (IEC)	JB5-3	1SNK905303R0000	50	2.00
		4 poles 32 A (IEC)	JB5-4	1SNK905304R0000	50	2.70
		5 poles 32 A (IEC)	JB5-5	1SNK905305R0000	50	3.50
		10 poles 32 A (IEC)	JB5-10	1SNK905310R0000	30	7.10
		50 poles 32 A (IEC)	JB5-50	1SNK905350R0000	10	36.00
4 Cross spacing jumpers 3 poles 32 A (IEC)	Orange <input type="checkbox"/>	JB85-3	1SNK900603R0000	10	2.80	
5 Test adapters For test plugs DIA 2 mm 0.079 in	Dark grey <input type="checkbox"/>	TP2	1SNK900203R0000	20	1.70	
		TP4	1SNK900205R0000	20	2.40	
6 Test connectors 5.2 mm 0.205 in spacing	Dark grey <input type="checkbox"/>	TC5	1SNK900200R0000	10	5.20	
		TC5-R1	1SNK900201R0000	10	5.20	
7 Coding pegs	Dark grey <input type="checkbox"/>	COP-ZD	1SNK900636R0000	10	3.57	
		MC512	1SNK140000R0000	22	9.00	
		MC512PA	1SNK149999R0000	20	10.00	
8 Terminal block markers	White <input type="checkbox"/>	MG-CPM 13 41790	1SNB041790R0512	1960	0.236	
		Blank card				
		Blank marker				
	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10	0.20	

Complete list of accessories is indicated in the terminal block datasheet including end stops.

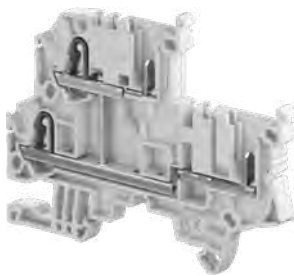
Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.

1SNK16402300014

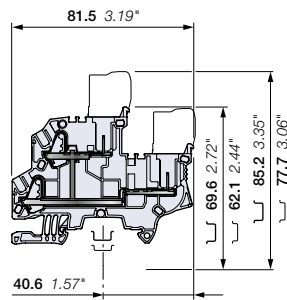
ZDK2.5-D1 PI-Spring pluggable terminal blocks

Double deck feed-through 1 circuit - 5.2 mm 0.205 in spacing

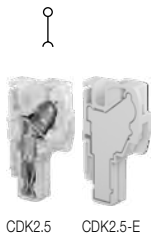


1SNK16425V0014

ZDK2.5-D1



5.2 mm 0.205 in spacing



CDK2.5 CDK2.5-E



1 2 3 4 5 6 7 8

Description

- Increase your productivity with pluggable terminal blocks: possibility of pre-produced plugs harnesses, time saving plug and play assembly, reduced transportation panels preparation and final installation, easily connect sub-assemblies together,
- Simplify and secure your installation: in site faulty connection errors are eliminated, prior connection testing is eased and reliable, test connectors (TC5) withstanding 10 000 operations are compatible for convenient testing.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through double deck 4 connections	Grey <input type="checkbox"/>	ZDK2.5-D1	1SNK805214R0000	50	12.46

Main technical data

Connecting capacity	IEC	UL - CSA	Rail	TH 35-7.5, TH 35-15
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	26 ... 12 AWG	
	Flexible without ferrule	0.22 ... 2.5 mm ²		11 mm 0.433 in
	Flexible with non insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG	
	Flexible with insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG	
2 conductors per clamp	Flexible with twin ferrule	0.22 ... 0.5 mm ²	26 ... 20 AWG	
Rated current / Rated cross section	22 A / 2.5 mm ²	20 A / 12 AWG		
Rated short-time withstand current (1s)	300 A			
Rated voltage	800 V	600 V		
Impulse withstand voltage	8000 V			
Protection	IP20	NEMA 1		

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Mounting instructions

Wire stripping length	Tool (for flexible conductor without ferrule)	Flat screwdriver
		Ø 3.5 mm Ø 0.138 in

Female plugs

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Female plugs 1 pole	Grey	<input type="checkbox"/> CDK2.5	1SNK805712R0000	50	2.80
Female plugs without outer nubs - Closed 15 poles max.		<input type="checkbox"/> CDK2.5-E	1SNK805713R0000	50	2.88

Accessories

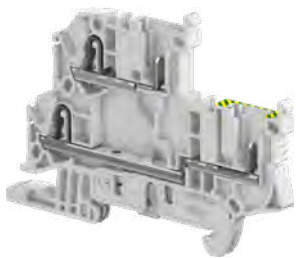
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops 5.2 mm 0.205 in	Dark grey <input type="checkbox"/>	BAZ1	1SNK900002R0000	50	5.30	
2 End sections 2.0 mm 0.079 in	Dark grey <input type="checkbox"/>	EDK2.5-D	1SNK805913R0000	20	3.88	
3 Jumper bars	Orange <input type="checkbox"/>	2 poles 32 A (IEC)	JB5-2	1SNK905302R0000	50	1.30
		3 poles 32 A (IEC)	JB5-3	1SNK905303R0000	50	2.00
		4 poles 32 A (IEC)	JB5-4	1SNK905304R0000	50	2.70
		5 poles 32 A (IEC)	JB5-5	1SNK905305R0000	50	3.50
		10 poles 32 A (IEC)	JB5-10	1SNK905310R0000	30	7.10
		50 poles 32 A (IEC)	JB5-50	1SNK905350R0000	10	36.00
4 Cross spacing jumpers 3 poles 32 A (IEC)	Orange <input type="checkbox"/>	JB85-3	1SNK900603R0000	10	2.80	
5 Test adapters	Dark grey <input type="checkbox"/>	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
6 Test connectors	Dark grey <input type="checkbox"/>	5.2 mm 0.205 in spacing	TC5	1SNK900200R0000	10	5.20
		End module, 5.2 mm 0.205 in	TC5-R1	1SNK900201R0000	10	5.20
7 Coding pegs	Dark grey <input type="checkbox"/>	COP-ZD	1SNK900636R0000	10	3.57	
		MC512	1SNK140000R0000	22	9.00	
		MC512PA	1SNK149999R0000	20	10.00	
		MG-CPM 13 41790	1SNB041790R0512	1960	0.236	
8 Terminal block markers	Blank card					
	Blank marker					
	Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.

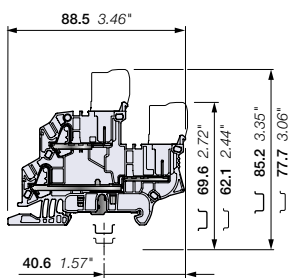
ZDK2.5-D2-PE PI-Spring pluggable terminal blocks

Double deck feed-through + ground - 5.2 mm 0.205 in spacing



1SNK1640Z7V0014

ZDK2.5-D2-PE



5.2 mm 0.205 in spacing

Description

- Increase your productivity with pluggable terminal blocks: possibility of pre-produced plugs harnesses, time saving plug and play assembly, reduced transportation panels preparation and final installation, easily connect sub-assemblies together,
- Simplify and secure your installation: in site faulty connection errors are eliminated, prior connection testing is eased and reliable, test connectors (TC5) withstanding 10 000 operations are compatible for convenient testing.

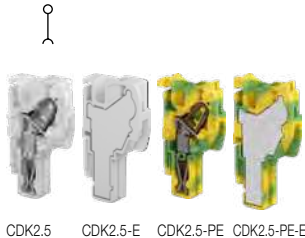
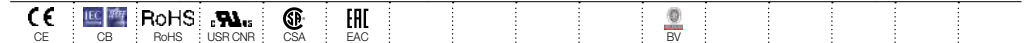
Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through + ground	double deck 4 connections Grey, Green-yellow	ZDK2.5-D2-PE	1SNK805212R0000	50	16.13

Main technical data

Connecting capacity	IEC	UL - CSA	Mounting instructions		
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	26 ... 12 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG	Wire stripping length	11 mm 0.433 in
	Flexible with non insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG		
	Flexible with insulated ferrule	0.22 ... 2.5 mm ²	26 ... 14 AWG		
2 conductors per clamp	Flexible with twin ferrule	0.22 ... 0.5 mm ²	26 ... 20 AWG	Tool (for flexible conductor without ferrule)	Flat screwdriver Ø 3.5 mm Ø 0.138 in
Rated current / Rated cross section	22 A / 2.5 mm ²	20 A / 12 AWG			
Rated short-time withstand current (1s)	300 A	396 A			
Rated voltage	800 V	600 V			
Impulse withstand voltage	8000 V				
Protection	IP20	NEMA 1			

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



CDK2.5 CDK2.5-E CDK2.5-PE CDK2.5-PE-E

Female plugs

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Female plugs	1 pole	Grey <input type="checkbox"/>	CDK2.5	1SNK805712R0000	50 2.80
Female plugs without outer nubs - Closed	1 pole		CDK2.5-E	1SNK805713R0000	50 2.88
Female plugs	1 pole	Green-yellow <input type="checkbox"/>	CDK2.5-PE	1SNK805750R0000	50 2.80
Female plugs without outer nubs - Closed	1 pole		CDK2.5-PE-E	1SNK805753R0000	50 2.88

15 poles max.

Accessories



Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	5.2 mm 0.205 in	Dark grey <input type="checkbox"/>	BAZ1	1SNK900002R0000	50 5.30	
2 End sections	2.0 mm 0.079 in	Dark grey <input type="checkbox"/>	EDK2.5-D	1SNK805913R0000	20 3.88	
3 Jumper bars	2 poles	32 A (IEC)	Orange <input type="checkbox"/>	JB5-2	1SNK905302R0000	50 1.30
	3 poles	32 A (IEC)		JB5-3	1SNK905303R0000	50 2.00
	4 poles	32 A (IEC)		JB5-4	1SNK905304R0000	50 2.70
	5 poles	32 A (IEC)		JB5-5	1SNK905305R0000	50 3.50
	10 poles	32 A (IEC)		JB5-10	1SNK905310R0000	30 7.10
	50 poles	32 A (IEC)		JB5-50	1SNK905350R0000	10 36.00
4 Cross spacing jumpers	3 poles	32 A (IEC)	Orange <input type="checkbox"/>	JB85-3	1SNK900603R0000	10 2.80
5 Test adapters	For test plugs DIA 2 mm 0.079 in	Dark grey <input type="checkbox"/>	TP2	1SNK900203R0000	20 1.70	
	For test plugs DIA 4 mm 0.157 in		TP4	1SNK900205R0000	20 2.40	
6 Test connectors	5.2 mm 0.205 in spacing	Dark grey <input type="checkbox"/>	TC5	1SNK900200R0000	10 5.20	
	End module, 5.2 mm 0.205 in		TC5-R1	1SNK900201R0000	10 5.20	
7 Coding pegs		Dark grey <input type="checkbox"/>	COP-ZD	1SNK900636R0000	10 3.57	
		White <input type="checkbox"/>	MC512	1SNK140000R0000	22 9.00	
			MC512PA	1SNK149999R0000	20 10.00	
8 Terminal block markers	Blank card		MG-CPM 13 41790	1SNB041790R0512	1960 0.236	
	Blank marker		UMH	1SNK900611R0000	10 0.20	

Complete list of accessories is indicated in the terminal block datasheet including end stops.

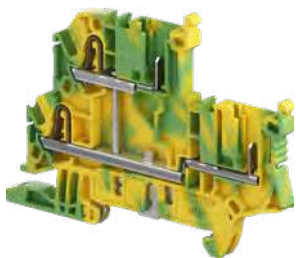
Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.

1SNK1640Z7V0014

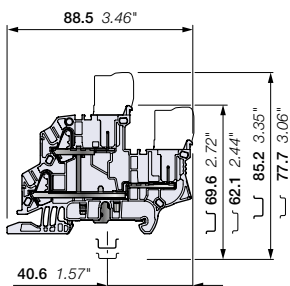
ZDK2.5-D1-PE PI-Spring pluggable terminal blocks

Double deck ground - 5.2 mm 0.205 in spacing

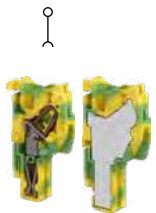


1SNK16402B0004

ZDK2.5-D1-PE



5.2 mm 0.205 in spacing



CDK2.5-PE CDK2.5-PE-E



Description

- Increase your productivity with pluggable terminal blocks: possibility of pre-produced plugs harnesses, time saving plug and play assembly, reduced transportation panels preparation and final installation, easily connect sub-assemblies together,
- Simplify and secure your installation: in site faulty connection errors are eliminated, prior connection testing is eased and reliable, test connectors (TC5) withstanding 10 000 operations are compatible for convenient testing.

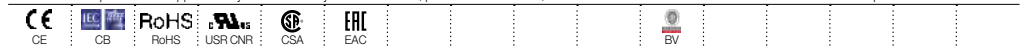
Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground double deck 4 connections	Green-yellow	ZDK2.5-D1-PE	1SNK805250R0000	50	16.80

Main technical data

Connecting capacity	IEC	UL - CSA	Mounting instructions		
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm²	26 ... 12 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 2.5 mm²	26 ... 14 AWG	Wire stripping length	11 mm 0.433 in
	Flexible with non insulated ferrule	0.22 ... 2.5 mm²	26 ... 14 AWG		Tool (for flexible conductor without ferrule)
	Flexible with insulated ferrule	0.22 ... 2.5 mm²	26 ... 14 AWG		
Rated cross section	2.5 mm²	12 AWG			
Rated short-time withstand current (1s)	300 A	396 A			
Protection	IP20	NEMA 1			

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Female plugs

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Female plugs 1 pole	Green-yellow	CDK2.5-PE	1SNK805750R0000	50	2.80
Female plugs without outer nubs - Closed		CDK2.5-PE-E	1SNK805753R0000	50	2.88

15 poles max.

Accessories

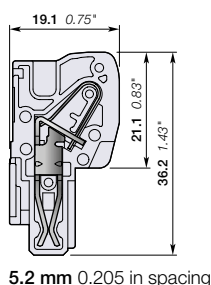
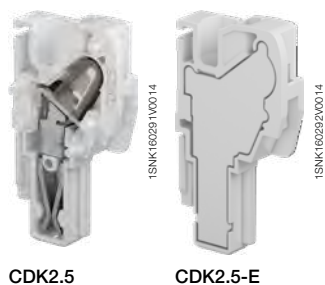
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops 5.2 mm 0.205 in	Dark grey	BAZ1	1SNK900002R0000	50	5.30	
2 End sections 2.0 mm 0.079 in	Dark grey	EDK2.5-D	1SNK805913R0000	20	3.88	
3 Test adapters	Dark grey	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
4 Test connectors 5.2 mm 0.205 in spacing	Dark grey	TC5	1SNK900200R0000	10	5.20	
		TC5-R1	1SNK900201R0000	10	5.20	
5 Coding pegs	Dark grey	COP-ZD	1SNK900636R0000	10	3.57	
6 Terminal block markers	White	MC512	1SNK140000R0000	22	9.00	
		MC512PA	1SNK149999R0000	20	10.00	
	Grey	UMH	1SNK900611R0000	10	0.20	

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.

CDK2.5 PI-Spring female plugs

Female plug - 5.2 mm 0.205 in spacing



Description

- Create your own female plug assemblies without any special tools, easily snap together multiple plugs for optimal ergonomics and quick assembly,
- Increase your flexibility: eliminate stock of pre-configured female plugs, easily add an extra plug in case of needed modification,
- Reduce your stock of unitary plugs up to 30%: only two plug variants are required to compose your own subsets of plugs from 2 to 15 poles.

Ordering details

Description	Color	Type	Part number	Pkg qty	Weight (1 pce) g
Female plugs	Grey	CDK2.5	1SNK805712R0000	50	2.80
	Blue	CDK2.5-BL	1SNK805742R0000	50	2.80
	Green-Yellow	CDK2.5-PE	1SNK805750R0000	50	2.80
Female plugs without outer nubs - Closed	Grey	CDK2.5-E	1SNK805713R0000	50	2.80
	Blue	CDK2.5-BL-E	1SNK805743R0000	50	2.80
	Green-Yellow	CDK2.5-PE-E	1SNK805753R0000	50	2.80

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm²	26 ... 12 AWG	Rail	
	Flexible without ferrule	0.22 ... 2.5 mm²	26 ... 14 AWG		
	Flexible with non insulated ferrule	0.22 ... 2.5 mm²	26 ... 14 AWG		
	Flexible with insulated ferrule	0.22 ... 2.5 mm²	26 ... 14 AWG		
2 conductors per clamp	Flexible with twin ferrule	0.22 ... 0.5 mm²	26 ... 20 AWG	Tool (for flexible conductor without ferrule)	Flat screwdriver Ø 3.5 mm Ø 0.138 in
Rated current / Rated cross section		24 A / 2.5 mm²	22 A / 12 AWG		
Rated short-time withstand current (1s)		300 A			
Rated voltage		1000 V	600 V		
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Mounting instructions



Accessories

Description	Color	Type	Part number	Pkg qty	Weight (1 pce) g
1 Locking devices	Black	VR-ZD	1SNK900637R0000	50	0.7
2 Cable clamp	Dark grey	PT-ZD	1SNK900660R0000	50	1.04
3 Terminal block markers	White	MG-CPM 13 41790	1SNB041790R0512	1960	0.23
		MG-CPMFA 43196	1SNB043196R0012	350	2.56
		MC512	1SNK140000R0000	22	9.00
		MC512PA	1SNK149999R0000	20	10.00
	Universal wire markers holder	Grey	UMH	1SNK900611R0000	10

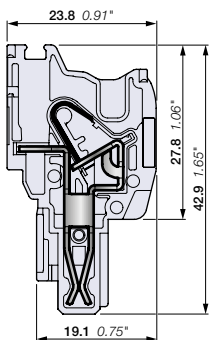
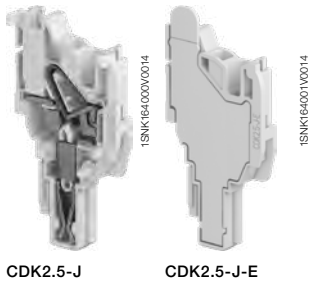
Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.

1SNK164005S0201

CDK2.5-J PI-Spring female plugs

Female plug - 5.2 mm 0.205 in spacing



5.2 mm 0.205 in spacing

Description

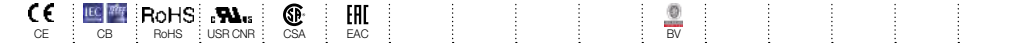
- Create your own female plug assemblies without any special tools, easily snap together multiple plugs for optimal ergonomics and quick assembly,
- Increase your flexibility: eliminate stock of pre-configured female plugs, easily add an extra plug in case of needed modification,
- Reduce your stock of unitary plugs up to 30%: only two plug variants are required to compose your own subsets of plugs from 2 to 15 poles.

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)
Female plugs	Grey	CDK2.5-J	1SNK805738R0000	50	4.08
	Blue	CDK2.5-J-BL	1SNK805744R0000	50	4.08
	Green-yellow	CDK2.5-J-PE	1SNK805748R0000	50	4.08
Female plugs without outer nubs - Closed	Grey	CDK2.5-J-E	1SNK805739R0000	50	4.34
	Blue	CDK2.5-J-BL-E	1SNK805745R0000	50	4.34
	Green-yellow	CDK2.5-J-PE-E	1SNK805749R0000	50	4.34

Main technical data

Connecting capacity	IEC	UL - CSA	Mounting instructions
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm²	Rail Wire stripping length 11 mm / 0.433 in
	Flexible without ferrule	0.22 ... 2.5 mm²	
	Flexible with non insulated ferrule	0.22 ... 2.5 mm²	
	Flexible with insulated ferrule	0.22 ... 2.5 mm²	
2 conductors per clamp	Flexible with twin ferrule	0.22 ... 0.5 mm²	Tool (for flexible conductor without ferrule) Flat screwdriver Ø 3.5 mm / Ø 0.138 in
Rated current / Rated cross section	24 A / 2.5 mm²	20 A / 12 AWG	
Rated short-time withstand current (1s)	300 A		
Rated voltage	800 V	600 V	
Impulse withstand voltage	8000 V		
Protection	IP20	NEMA 1	

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Mounting instructions



Accessories



Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)	
1 Jumper bars	Orange	2 poles 32 A (IEC)	JB5-2	1SNK905302R0000	50	1.30
		3 poles 32 A (IEC)	JB5-3	1SNK905303R0000	50	2.00
		4 poles 32 A (IEC)	JB5-4	1SNK905304R0000	50	2.70
		5 poles 32 A (IEC)	JB5-5	1SNK905305R0000	50	3.50
		10 poles 32 A (IEC)	JB5-10	1SNK905310R0000	30	7.10
		50 poles 32 A (IEC)	JB5-50	1SNK905350R0000	10	36.00
2 Test adapters	Dark grey	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
3 Test connectors	Dark grey	5.2 mm 0.205 in spacing	TC5	1SNK900200R0000	10	5.20
		End module, 5.2 mm 0.205 in	TC5-R1	1SNK900201R0000	10	5.20
4 Locking devices	Black	VR-ZD	1SNK900637R0000	50	0.7	
5 Strain Relief	Dark grey	PT-ZD	1SNK900660R0000	50	1.04	
6 Terminal block markers	White	Blank card	MC512	1SNK140000R0000	22	9.00
			MC512PA	1SNK149999R0000	20	10.00
	Blank strip label	MG-CPMFA 43196	1SNB043196R0012	400	2.562	
	Blank marker	MG-CPM 13 41790	1SNB041790R0512	1960	0.236	
	Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20

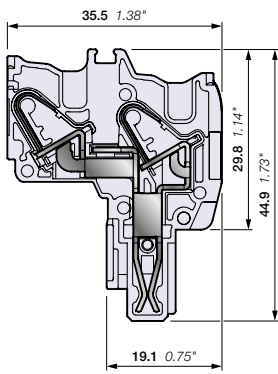
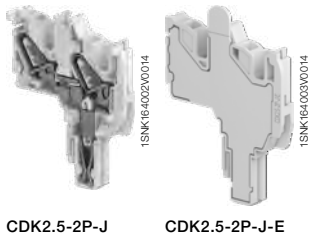
Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.

CDK2.5-2P-J PI-Spring female plugs

Female plug - 5.2 mm 0.205 in spacing



5.2 mm 0.205 in spacing

Description

- Create your own female plug assemblies without any special tools, easily snap together multiple plugs for optimal ergonomics and quick assembly,
- Increase your flexibility: eliminate stock of pre-configured female plugs, easily add an extra plug in case of needed modification,
- Reduce your stock of unitary plugs up to 30%: only two plug variants are required to compose your own subsets of plugs from 2 to 15 poles.

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Female plugs	Grey	<input type="checkbox"/> CDK2.5-2P-J	1SNK805740R0000	50	5.37
	Blue	<input type="checkbox"/> CDK2.5-2P-J-BL	1SNK805746R0000	50	5.37
	Green-yellow	<input type="checkbox"/> CDK2.5-2P-J-PE	1SNK805751R0000	50	5.37
Female plugs without outer nubs - Closed	Grey	<input type="checkbox"/> CDK2.5-2P-J-E	1SNK805741R0000	50	5.74
	Blue	<input type="checkbox"/> CDK2.5-2P-J-BL-E	1SNK805747R0000	50	5.74
	Green-yellow	<input type="checkbox"/> CDK2.5-2P-J-PE-E	1SNK805752R0000	50	5.74

Main technical data

Connecting capacity	IEC	UL - CSA	Rail
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm²	26 ... 12 AWG
	Flexible without ferrule	0.22 ... 2.5 mm²	
	Flexible with non insulated ferrule	0.22 ... 2.5 mm²	26 ... 14 AWG
	Flexible with insulated ferrule	0.22 ... 2.5 mm²	26 ... 14 AWG
2 conductors per clamp	Flexible with twin ferrule	0.22 ... 0.5 mm²	26 ... 20 AWG
Rated current / Rated cross section	24 A / 2.5 mm²	20 A / 12 AWG	
Rated short-time withstand current (1s)	300 A		
Rated voltage	500 V	600 V	
Impulse withstand voltage	6000 V		
Protection	IP20	NEMA 1	

Mounting instructions

Wire stripping length	Tool (for flexible conductor without ferrule)	Flat screwdriver
11 mm 0.433 in		Ø 3.5 mm Ø 0.138 in

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Mounting instructions



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 Jumper bars	Orange	2 poles 32 A (IEC)	JB5-2	1SNK905302R0000	50	1.30
		3 poles 32 A (IEC)	JB5-3	1SNK905303R0000	50	2.00
		4 poles 32 A (IEC)	JB5-4	1SNK905304R0000	50	2.70
		5 poles 32 A (IEC)	JB5-5	1SNK905305R0000	50	3.50
		10 poles 32 A (IEC)	JB5-10	1SNK905310R0000	30	7.10
		50 poles 32 A (IEC)	JB5-50	1SNK905350R0000	10	36.00
2 Test adapters	Dark grey	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
3 Test connectors	Dark grey	5.2 mm 0.205 in spacing	TC5	1SNK900200R0000	10	5.20
		End module, 5.2 mm 0.205 in	TC5-R1	1SNK900201R0000	10	5.20
4 Locking devices	Black	VR-ZD	1SNK900637R0000	50	0.7	
5 Strain Relief	Dark grey	PT-ZD	1SNK900660R0000	50	1.04	
6 Terminal block markers	White	MC512	1SNK140000R0000	22	9.00	
		MC512PA	1SNK149999R0000	20	10.00	
	Blank strip label	MG-CPMFA 43196	1SNB043196R0012	400	2.562	
	Blank marker	MG-CPM 13 41790	1SNB041790R0512	1960	0.236	
Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20	

Complete list of accessories is indicated in the terminal block datasheet including end stops.

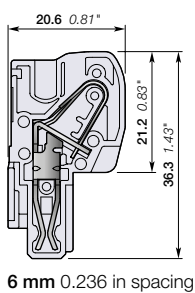
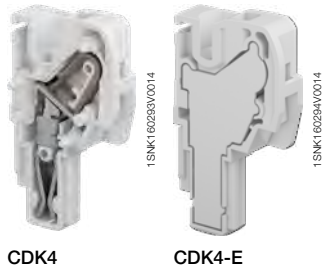
Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.

1SNK1640350201

CDK4 PI-Spring female plugs

Female plug - 6 mm 0.236 in spacing



Description

- Create your own female plug assemblies without any special tools, easily snap together multiple plugs for optimal ergonomics and quick assembly,
- Increase your flexibility: eliminate stock of pre-configured female plugs, easily add an extra plug in case of needed modification,
- Reduce your stock of unitary plugs up to 30%: only two plug variants are required to compose your own subsets of plugs from 2 to 15 poles.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Female plugs	Grey <input type="checkbox"/>	CDK4	1SNK806712R0000	50	3.80
Female plugs without outer nubs - Closed		CDK4-E	1SNK806713R0000	50	4.50

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.5 ... 6 mm ²	26 ... 10 AWG	Wire stripping length	12.5 mm 0.492 in
	Flexible without ferrule	0.5 ... 4 mm ²			
	Flexible with non insulated ferrule	0.5 ... 4 mm ²	26 ... 12 AWG	Tool (for flexible conductor without ferrule)	Flat screwdriver Ø 3.5 mm Ø 0.138 in
	Flexible with insulated ferrule	0.5 ... 4 mm ²	26 ... 12 AWG		
2 conductors per clamp	Flexible with twin ferrule	0.5 ... 1 mm ²	26 ... 18 AWG		
Rated current / Rated cross section		30 A / 4 mm ²	30 A / 10 AWG		
Rated short-time withstand current (1s)		480 A			
Rated voltage		1000 V	600 V		
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Mounting instructions



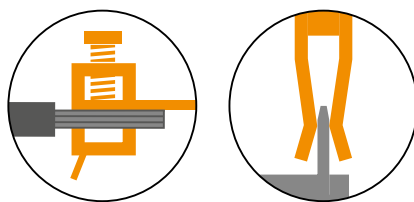
Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 Locking devices 9.4 mm 0.370 in spacing	Black <input checked="" type="checkbox"/>	VR-ZD	1SNK900637R0000	50	0.7
2 Cable Clamp 9.4 mm 0.370 in spacing	Dark grey <input checked="" type="checkbox"/>	PT-ZD	1SNK900660R0000	50	1.04
3 Terminal block markers	White <input type="checkbox"/>	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		MG-CPMFA 43196	1SNB043196R0012	350	2.56
		MC612	1SNK150000R0000	22	10.00
		MC612PA	1SNK159999R0000	20	11.00
	Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

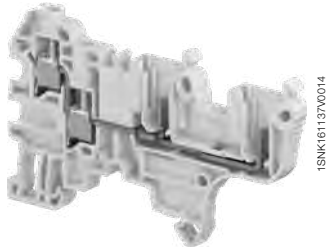
Technical data valid for copper conductors only.

Screw clamp Pluggable

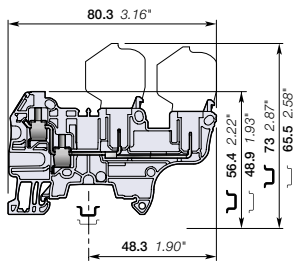


ZDS4-22 Screw clamp pluggable terminal blocks

Feed-through - 5.2 mm 0.205 in spacing



ZDS4-22



5.2 mm 0.205 in spacing

Description

- Increase your productivity with pluggable terminal blocks: possibility of pre-produced plugs harnesses, time saving plug and play assembly, reduced transportation panels preparation and final installation, easily connect sub-assemblies together,
- Simplify and secure your installation: in site faulty connection errors are eliminated, prior connection testing is eased and reliable, test connectors (TC5) withstanding 10 000 operations are compatible for convenient testing.

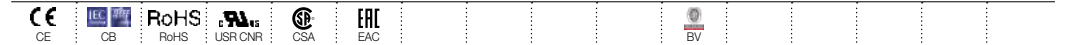
Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through 4 connections	Grey <input type="checkbox"/>	ZDS4-22	1SNK805013R0000	50	10.80

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm²	24 ... 10 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 4 mm²	24 ... 10 AWG	Wire stripping length	10.5 mm 0.413 in
	Flexible with non insulated ferrule	0.22 ... 4 mm²	24 ... 10 AWG	Tool	Flat screwdriver Ø 3.5 mm Ø 0.138 in
	Flexible with insulated ferrule	0.22 ... 2.5 mm²	24 ... 12 AWG		
Gauge		A3-B3		Torque	0.6 Nm ± 0.1 5.31 lb.in ± 0.885
2 conductors per clamp	Rigid: Solid/Stranded	0.2 ... 1.5 mm²	24 ... 16 AWG		
	Flexible without ferrule	0.22 ... 1.5 mm²	24 ... 16 AWG		
	Flexible with twin ferrule	0.22 ... 1.5 mm²	24 ... 16 AWG		
Rated current / Rated cross section		29 A / 4 mm²	28 A / 10 AWG		
Rated short-time withstand current (1s)		480 A			
Rated voltage		800 V	300 V		
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		

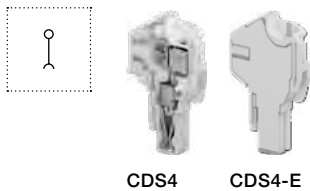
The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Female plugs

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Female plugs 1 pole	Grey <input type="checkbox"/>	CDS4	1SNK805714R0000	50	3.90
Female plugs without outer nubs - Closed		CDS4-E	1SNK805715R0000	50	4.10

15 poles max.



CDS4

CDS4-E

Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops 10 mm 0.394 in	Dark grey <input type="checkbox"/>	BAM4	1SNK900001R0000	50	14.00	
2 End sections 0.8 mm 0.031 in	Dark grey <input type="checkbox"/>	EDS4-22	1SNK805911R0000	20	1.85	
3 Jumper bars	Orange <input type="checkbox"/>	2 poles 32 A (IEC)	JB5-2	1SNK905302R0000	50	1.30
		3 poles 32 A (IEC)	JB5-3	1SNK905303R0000	50	2.00
		4 poles 32 A (IEC)	JB5-4	1SNK905304R0000	50	2.70
		5 poles 32 A (IEC)	JB5-5	1SNK905305R0000	50	3.50
		10 poles 32 A (IEC)	JB5-10	1SNK905310R0000	30	7.10
50 poles 32 A (IEC)	JB5-50	1SNK905350R0000	10	36.00		
4 Circuit separators 3 mm 0.118 in	Dark grey <input type="checkbox"/>	CS-R3	1SNK900107R0000	20	6.40	
5 Test adapters	Dark grey <input type="checkbox"/>	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
6 Test connectors	Dark grey <input type="checkbox"/>	5.2 mm 0.205 in spacing	TC5	1SNK900200R0000	10	5.20
		End module, 5.2 mm 0.205 in	TC5-R1	1SNK900201R0000	10	5.20
7 Coding pegs	Dark grey <input type="checkbox"/>	COP-ZD	1SNK900636R0000	10	3.57	
8 Terminal block markers	White <input type="checkbox"/>	Blank marker	MG-CPM 13 41790	1SNB041790R0512	1960	0.23
		Blank card	MC512	1SNK140000R0000	22	9.00
			MC512PA	1SNK149999R0000	20	10.00
		Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10

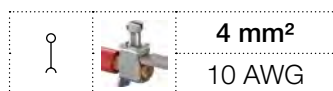
Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

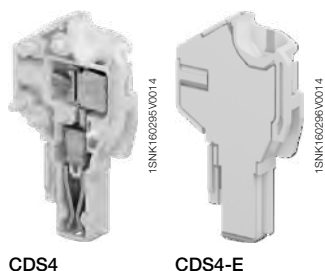
Technical data valid for copper conductors only.

CDS4 Screw clamp female plugs

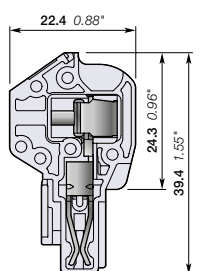
Female plug - 5.2 mm 0.205 in spacing



4 mm²
10 AWG



CDS4 CDS4-E



5.2 mm 0.205 in spacing

Description

- Create your own female plug assemblies without any special tools, easily snap together multiple plugs for optimal ergonomics and quick assembly,
- Increase your flexibility: eliminate stock of pre-configured female plugs, easily add an extra plug in case of needed modification,
- Reduce your stock of unitary plugs up to 30%: only two plug variants are required to compose your own subsets of plugs from 2 to 15 poles.

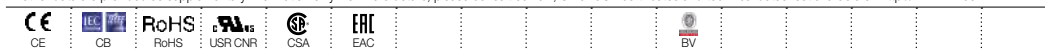
Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Female plugs	Grey <input type="checkbox"/>	CDS4	1SNK805714R0000	50	3.90
Female plugs without outer nubs - Closed		CDS4-E	1SNK805715R0000	50	4.10

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	24 ... 10 AWG	Rail	
	Flexible without ferrule	0.22 ... 4 mm ²		Wire stripping length	10.5 mm 0.413 in
	Flexible with non insulated ferrule	0.22 ... 4 mm ²	24 ... 10 AWG		
	Flexible with insulated ferrule	0.22 ... 2.5 mm ²	24 ... 12 AWG		
	Gauge	A3-B3			
2 conductors per clamp	Rigid: Solid/Stranded	0.2 ... 1.5 mm ²	24 ... 16 AWG	Tool	Flat screwdriver Ø 3.5 mm Ø 0.138 in
	Flexible without ferrule	0.22 ... 1.5 mm ²			
	Flexible with twin ferrule	0.22 ... 1.5 mm ²	24 ... 16 AWG		
Rated current / Rated cross section		29 A / 4 mm ²	28 A / 10 AWG	Torque	0.6 Nm ± 0.1 5.31 lb.in ± 0.885
Rated short-time withstand current (1s)		480 A			
Rated voltage		800 V	300 V		
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Mounting instructions



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 Locking devices	Black <input checked="" type="checkbox"/>	VR-ZD	1SNK900637R0000	50	0.7
2 Cable Clamp	Dark grey <input checked="" type="checkbox"/>	PT-ZD	1SNK900660R0000	50	1.04
3 Terminal block markers	White <input type="checkbox"/>	MG-CPM 13 41790	1SNB041790R0512	1960	0.23
		MG-CPMFA 43196	1SNB043196R0012	350	2.56
		MC512	1SNK140000R0000	22	9.00
		MC512PA	1SNK149999R0000	20	10.00
	Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10

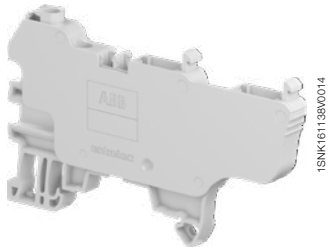
Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.

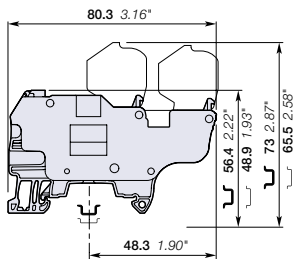
1SNK164007S0201

ZDS4-22-R1 Screw clamp pluggable terminal blocks

Feed-through - 6 mm 0.236 in spacing



ZDS4-22-R1



6 mm 0.236 in spacing

Description

- Increase your productivity with pluggable terminal blocks: possibility of pre-produced plugs harnesses, time saving plug and play assembly, reduced transportation panels preparation and final installation, easily connect sub-assemblies together,
- Simplify and secure your installation: in site faulty connection errors are eliminated, prior connection testing is eased and reliable, test connectors (TC5-R1 + ES-TC6) withstanding 10 000 operations are compatible for convenient testing.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)
Feed-through 4 connections	Grey <input type="checkbox"/>	ZDS4-22-R1	1SNK806013R0000	40	12.60 g

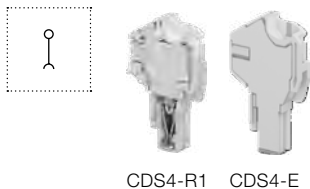
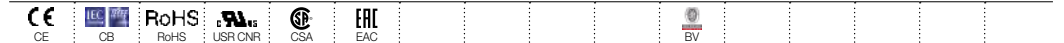
Main technical data

Connecting capacity		IEC	UL - CSA
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm²	24 ... 10 AWG
	Flexible without ferrule	0.22 ... 4 mm²	24 ... 10 AWG
	Flexible with non insulated ferrule	0.22 ... 4 mm²	24 ... 10 AWG
	Flexible with insulated ferrule	0.22 ... 4 mm²	24 ... 10 AWG
	Gauge	A3-B3	
2 conductors per clamp	Rigid: Solid/Stranded	0.2 ... 1.5 mm²	24 ... 16 AWG
	Flexible without ferrule	0.22 ... 1.5 mm²	24 ... 16 AWG
	Flexible with twin ferrule	0.22 ... 1.5 mm²	24 ... 16 AWG
Rated current / Rated cross section		29 A / 4 mm²	28 A / 10 AWG
Rated short-time withstand current (1s)		480 A	
Rated voltage		800 V	300 V
Impulse withstand voltage		8000 V	
Protection		IP20	NEMA 1

Mounting instructions

Rail		TH 35-7.5, TH 35-15
Wire stripping length		10.5 mm 0.413 in
Tool		Flat screwdriver Ø 3.5 mm Ø 0.138 in
Torque		0.6 Nm ± 0.1 5.31 lb.in ± 0.885

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



CDS4-R1 CDS4-E

Female plugs

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)
Female plugs 1 pole	Grey <input type="checkbox"/>	CDS4-R1	1SNK806714R0000	50	4.10 g
Female plugs without outer nubs - Closed		CDS4-E	1SNK805715R0000	50	4.10 g

15 poles max.

Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)	
1 End stops 10 mm 0.394 in	Dark grey <input type="checkbox"/>	BAM4	1SNK900001R0000	50	14.00 g	
2 Jumper bars	Orange <input type="checkbox"/>	2 poles 41 A (IEC)	JB6-2	1SNK906302R0000	50	1.30 g
		3 poles 41 A (IEC)	JB6-3	1SNK906303R0000	50	2.10 g
		4 poles 41 A (IEC)	JB6-4	1SNK906304R0000	50	2.90 g
		5 poles 41 A (IEC)	JB6-5	1SNK906305R0000	50	3.60 g
		10 poles 41 A (IEC)	JB6-10	1SNK906310R0000	20	7.40 g
50 poles 41 A (IEC)	JB6-50	1SNK906350R0000	10	38.10 g		
3 Circuit separators 3 mm 0.118 in	Dark grey <input type="checkbox"/>	CS-R3	1SNK900107R0000	20	6.40 g	
4 Test adapters	Dark grey <input type="checkbox"/>	TP2	1SNK900203R0000	20	1.70 g	
	Dark grey <input type="checkbox"/>	TP4	1SNK900205R0000	20	2.40 g	
5 Test connectors End module, 5.2 mm 0.205 in	Dark grey <input type="checkbox"/>	TC5-R1	1SNK900201R0000	10	5.20 g	
6 Spacers 0.8 mm 0.031 in	Dark grey <input type="checkbox"/>	ES-TC6	1SNK900105R0000	10	0.80 g	
7 Coding pegs	Dark grey <input type="checkbox"/>	COP-ZD	1SNK900636R0000	10	3.57 g	
8 Terminal block markers	White <input type="checkbox"/>	Blank marker	MG-CPM 13 41791	1SNB041791R0612	1680	0.27 g
		Blank card	MC612	1SNK150000R0000	22	10.00 g
			MC612PA	1SNK159999R0000	20	11.00 g
		Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10

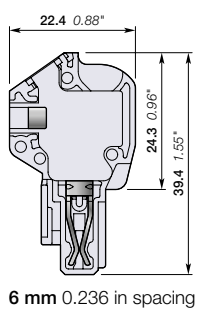
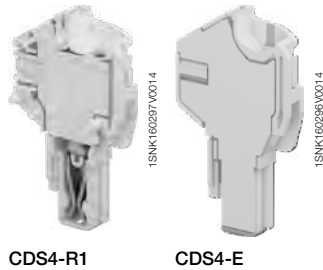
Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.

CDS4-R1 Screw clamp female plugs

Female plug - 6 mm 0.236 in spacing



Description

- Create your own female plug assemblies without any special tools, easily snap together multiple plugs for optimal ergonomics and quick assembly,
- Increase your flexibility: eliminate stock of pre-configured female plugs, easily add an extra plug in case of needed modification,
- Reduce your stock of unitary plugs up to 30%: only two plug variants are required to compose your own subsets of plugs from 2 to 15 poles.

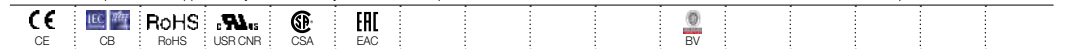
Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Female plugs	Grey <input type="checkbox"/>	CDS4-R1	1SNK806714R0000	50	4.10
Female plugs without outer nubs - Closed		CDS4-E	1SNK805715R0000	50	4.10

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	24 ... 10 AWG	Rail	
	Flexible without ferrule	0.22 ... 4 mm ²		Wire stripping length	10.5 mm 0.413 in
	Flexible with non insulated ferrule	0.22 ... 4 mm ²	24 ... 10 AWG		
	Flexible with insulated ferrule	0.22 ... 4 mm ²	24 ... 10 AWG		
	Gauge	A3-B3			
2 conductors per clamp	Rigid: Solid/Stranded	0.2 ... 1.5 mm ²	24 ... 16 AWG	Tool	Flat screwdriver Ø 3.5 mm Ø 0.138 in
	Flexible without ferrule	0.22 ... 1.5 mm ²			
	Flexible with twin ferrule	0.22 ... 1.5 mm ²	24 ... 16 AWG		
Rated current / Rated cross section		29 A / 4 mm ²	28 A / 10 AWG	Torque	0.6 Nm ± 0.1 5.31 lb.in ± 0.885
Rated short-time withstand current (1s)		480 A			
Rated voltage		800 V	300 V		
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Mounting instructions

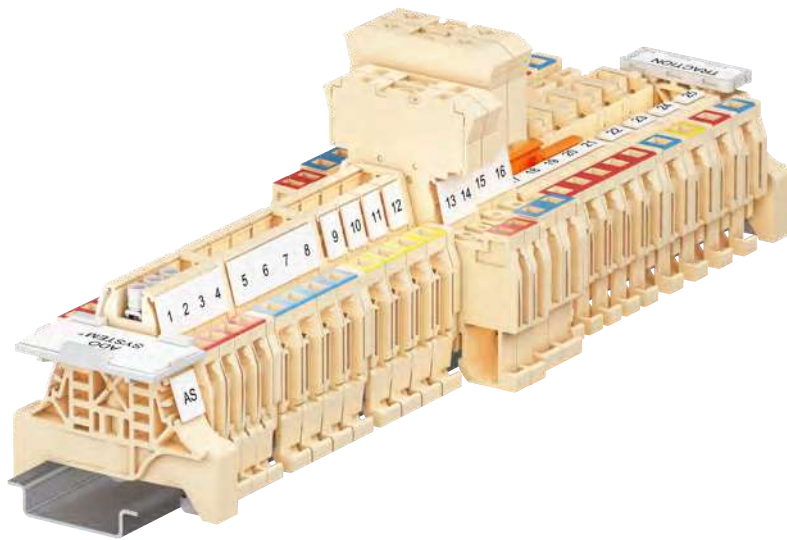


Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 Locking devices	Black <input checked="" type="checkbox"/>	VR-ZD	1SNK900637R0000	50	0.7
2 Cable Clamp	Dark grey <input checked="" type="checkbox"/>	PT-ZD	1SNK900660R0000	50	1.04
3 Terminal block markers	White <input type="checkbox"/>	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		MG-CPMFA 43196	1SNB043196R0012	350	2.56
		MC612	1SNK150000R0000	22	10.00
		MC612PA	1SNK159999R0000	20	11.00
	Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10

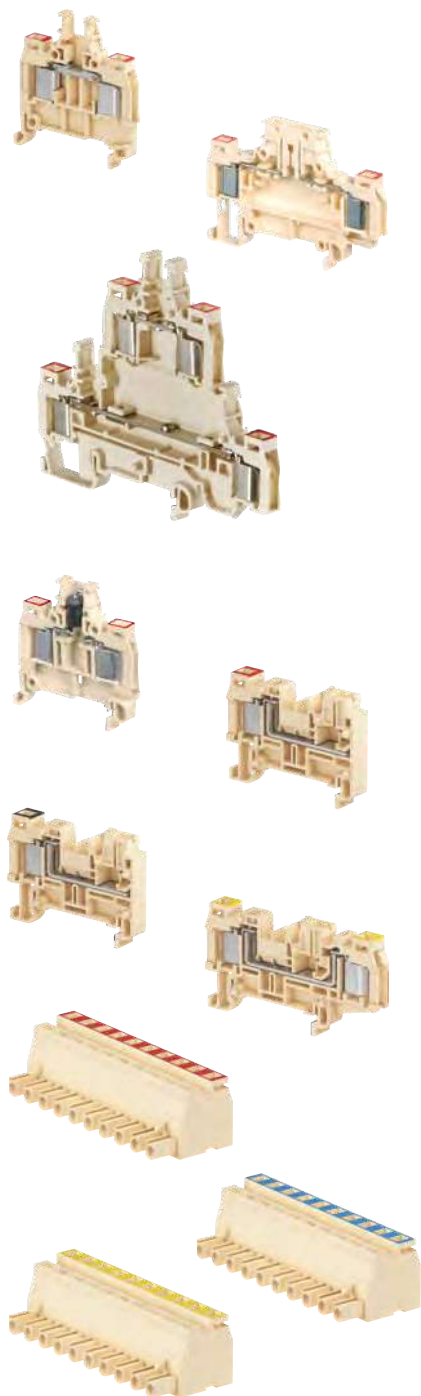
Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.



Railway applications, terminal blocks

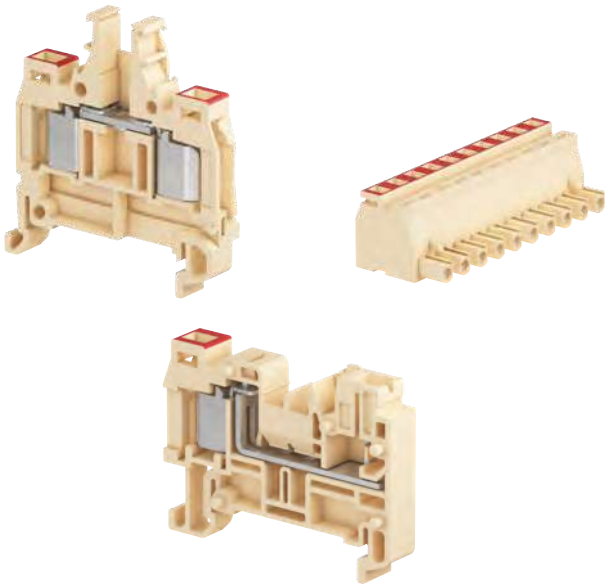
ADO System® IDC and pluggable technologies



Technologies presentation		104	
Overview		106	
Feed-through			
1.5 mm ²	D1.5/5.ADO.NF	110	
1.82 mm ²	D1.5/6.ADO.NF	111	
2.61 mm ²	D2.5/8.ADO.NF	112	
1.5 mm ²	D2.5/8.ADO.NF1	113	
4.32 mm ²	D4/8.ADO.NF	114	
Disconnect with plug			
1.82 mm ²	D1.5/6.S.ADO.NF	115	
2.61 mm ²	D2.5/8.S.ADO.NF	116	
Double deck			
1.82 mm ²	D1.5/6.D2.ADO.NF	117	
Component holder			
1.82 mm ²	D1.5/6.ADO.D2.NF	118	
Pluggable			
1.82 mm ²	D1.5/7.ADO-CPE.NF	1x ADO system - 1x pluggable	119
1.5 mm ²	D2.5/7.ADO-CPE.NF1	1x ADO system - 1x pluggable	120
1.82 mm ²	D1.5/7.2ADO-CPE.NF	2x ADO system - 1x pluggable	121
2.61 mm ²	D2.5/7.ADO-CPE.NF	1x ADO system - 1x pluggable	122
	D2.5/7.2ADO-CPE.NF	2x ADO system - 1x pluggable	123
4.32 mm ²	D4/7.ADO-CPE.NF	1x ADO system - 1x pluggable	124
	D4/7.2ADO-CPE.NF	2x ADO system - 1x pluggable	125
	D2.5/7.2CPE	1x pluggable - 1x pluggable	126
	D2.5/7.2CPE.CPE	1x pluggable - 1x pluggable	127
Female plugs			
1.82 mm ²	L 266 200 15	2 to 10 poles	128
	L 266 200 25	2 to 10 poles-with brackets	129
	L 277 200 15	2 to 6 poles	130
2.61 mm ²	L 267 200 15	2 to 10 poles	131
	L 267 200 25	2 to 10 poles	132
4.32 mm ²	L 276 200 15	4 and 5 poles	133
Male plugs			
1.82 mm ²	L 366 200 45	2 to 10 poles	134
2.61 mm ²	L 367 200 45	2 to 10 poles	135

Railway applications, terminal blocks

ADO System® IDC and pluggable technologies



The fastest connection technology for rolling stock

The ADO system® technology based on insulation displacement (IDC) technology offers significant productivity savings as well as secure and reliable connection in case of vibration and shock.

Combined with the pluggable technology, it increases the productivity thanks to pre-produced plugs harnesses.



4



Reliable in harsh conditions

Continuous operation guaranteed for rolling stock

- Environmental tests: aging, corrosion, flammability, toxicity (I2F2, V0, HL3 R22)
- Mechanical tests: vibration and shock.



Cost effective solution

80% wiring time reduced compared to traditional technologies

- Asymmetrical design avoid mounting and wiring errors.
- Zero-retightening with our technologies.

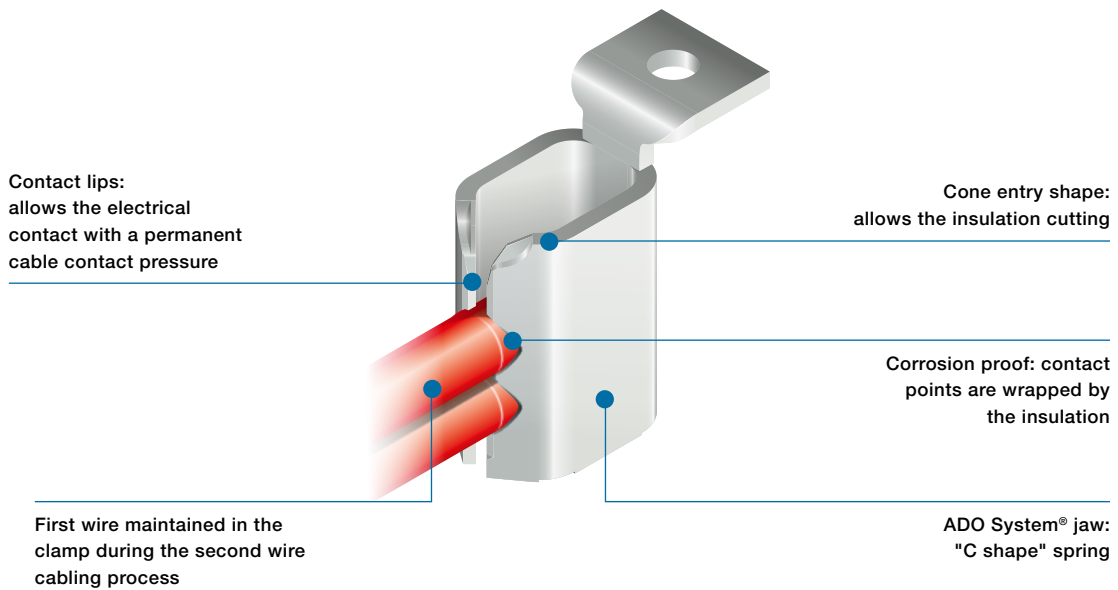
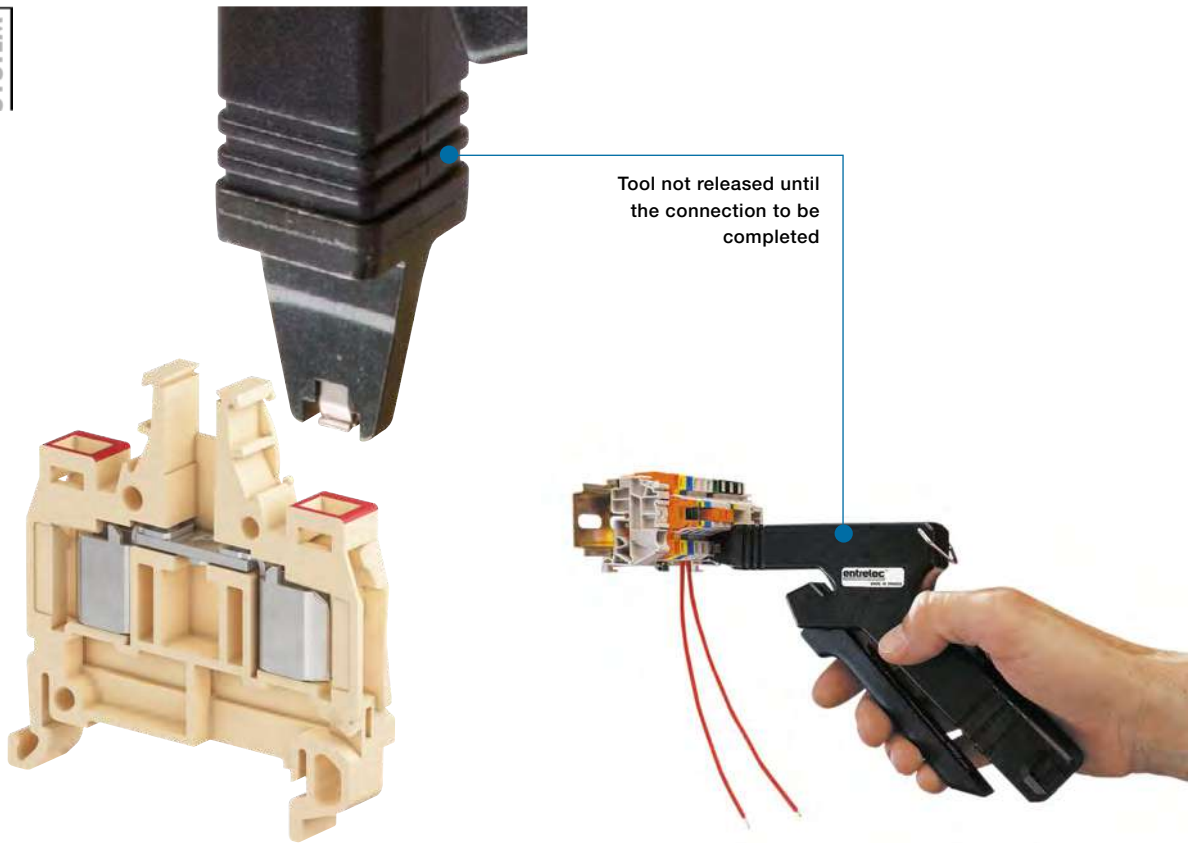


Improve installation efficiency

Connection process simplified and secured

- Tool locked during the connection process
- Optimized wiring with pluggable technology
- Up to 2 conductors per ADO clamp.

Features



Railway applications, terminal blocks

ADO System® IDC and pluggable technologies

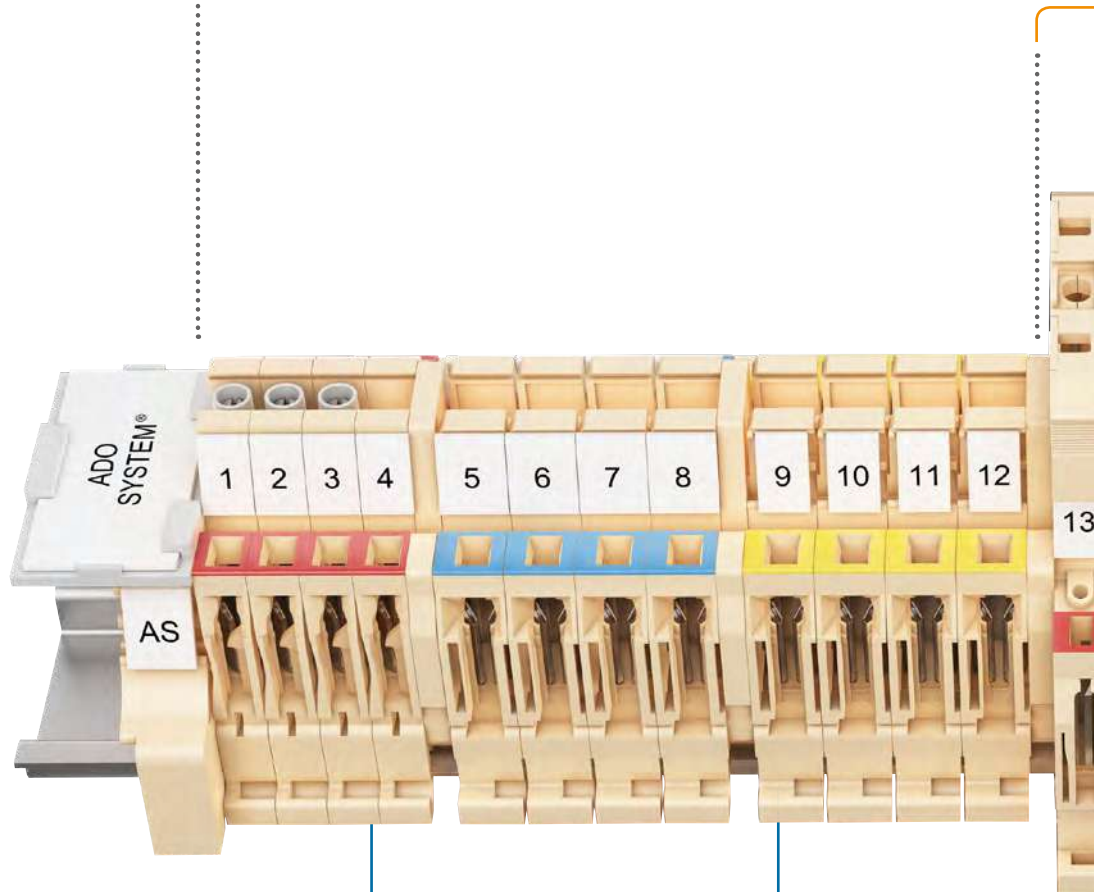
Range overview from 1.5 mm² up to 4 mm² - 16 AWG up to 12 AWG

Feed-through

Red = 1.5 mm² / 16 AWG

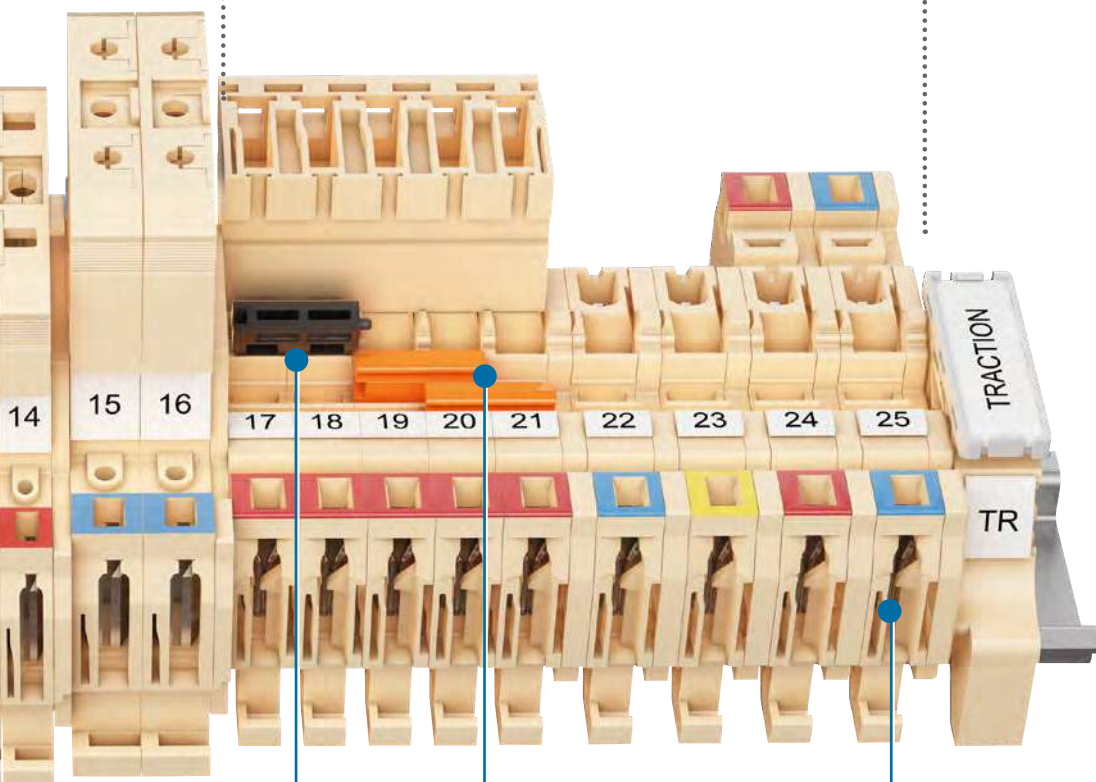
Blue = 2.5 mm² / 14 AWG

Yellow = 4 mm² / 12 AWG



Specific color marking
Easy identification of the wire size

Connection of up to 2 wires
Save space by connecting
up to 2 conductors in 1 connection

Component holder1.5 mm² / 16 AWG**Disconnect with plug**1.5 and 2.5 mm²
16 and 14 AWG**Pluggable**From 1.5 to 4 mm²
From 16 to 12 AWG**Locking lever**Secure against
accidental wire pulling**Double jumper channel**Plug-in insulated
jumpers**EN 50306 compatibility**The clamps are compatible
with thin insulated conductors



Railway applications, terminal blocks

ADO System® IDC and pluggable technologies



Feed-through

Section					
1.5 mm ²	D1.5/5.ADO.NF	D2.5/8.ADO.NF1	D1.5/6.ADO.NF	D2.5/8.ADO.NF	D4/8.ADO.NF
1.82 mm ²					
2.61 mm ²					
4.32 mm ²					

4



Pluggable

Feed-through: 1 ADO - 1 pluggable

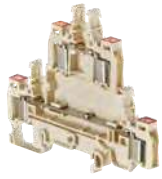
Section				
1.5 mm ²	D1.5/7.ADO-CPE.NF	D2.5/7.ADO-CPE.NF1	D2.5/7.ADO-CPE.NF	D4/7.ADO-CPE.NF
1.82 mm ²				
2.61 mm ²				
4.32 mm ²				



Female plugs for pluggable terminal blocks

Section				
1.5 mm ²	L 266 200 15	L 277 200 15	L 267 200 15	L 276 200 15
1.82 mm ²	L 266 200 25		L 267 200 25	
2.61 mm ²				
4.32 mm ²				

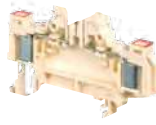
Clamp -
 Channels for jumpering or testing -
 Test socket -
 Blown-fuse indicator



Double deck



D1.5/6.D2.ADO.NF



Disconnect with plug



D1.5/6.S.ADO.NF



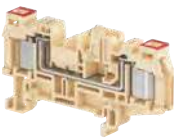
D2.5/8.S.ADO.NF



Component holder



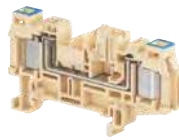
D1.5/6.ADO.D2.NF



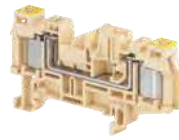
Feed-through: 2 ADO - 1 pluggable



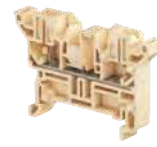
D1.5/7.2ADO-CPE.NF



D2.5/7.2ADO-CPE.NF



D4/7.2ADO-CPE.NF



Feed-through: 2 pluggables



D2.5/7.2CPE
D2.5/7.2CPE
D2.5/7.2CPE
D2.5/7.2CPE



D2.5/7.CPE.CPE
D2.5/7.CPE.CPE
D2.5/7.CPE.CPE
D2.5/7.CPE.CPE



Male plugs



L 366 200 45



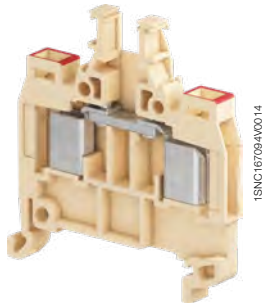
L 367 200 45

4

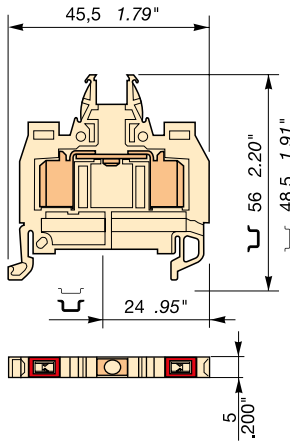
1SNC167092S0201

D1.5/5.ADO.NF IDC terminal blocks

Feed-through - ADO System® - 5 mm 0.197 in spacing



D1.5/5.ADO.NF



5 mm 0.197 in spacing



Description

- With the TE Connectivity ADO System®, experience the fastest and most reliable connection on the market,
- Designed for rolling stock applications exposed to severe constraints (vibrations, shocks etc.),
- Up to 2 wires per connection,
- Red marking to identify wire size.

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce)
Feed-through	Beige <input type="checkbox"/>	D1.5/5.ADO.NF	1SNA400315R0100	50	5.00

Main technical data

Connecting capacity	NF F 63-808	NF F 63-296 NF F 63-826	EN 50306
ADO Flexible without ferrule	0.6 ... 1.34 mm²		0.5 ... 1.5 mm²
Rated current	17.5 A	16 A	
Rated short-time withstand current (1s)	180 A		
Rated voltage	1000 V	500 V	
Impulse withstand voltage	8000 V		
Protection	IP20		

Mounting instructions

Rail	TH 35-7.5, TH 35-15
Tool	ADO system tool

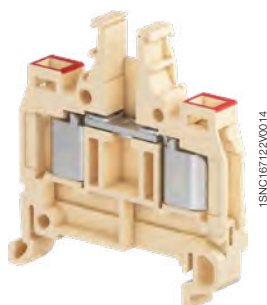
CE	RoHS	EAC
----	------	-----

Accessories

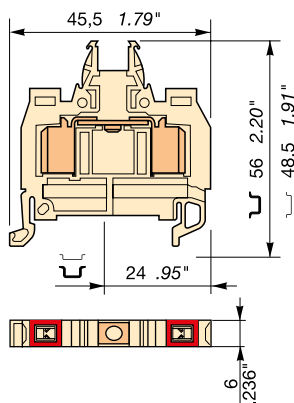
Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce)
1 End stops	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00
2 End sections	Beige <input type="checkbox"/>	FEMAD3	1SNA399802R0500	20	2.50
3 Jumper bars		BJMI5-2	1SNA176278R1600	10	3.30
		BJMI5-3	1SNA176279R1700	10	5.00
		BJMI5-4	1SNA176280R0500	10	6.70
		BJMI5-5	1SNA176281R2200	10	8.40
		BJMI5-10	1SNA176282R2300	10	16.90
4 Circuit separators	Grey <input type="checkbox"/>	SCAD5	1SNA199551R2000	10	0.30
5 Test sockets		AL2	1SNA163043R2100	50	0.90
		AL3	1SNA163261R0000	50	1.20
		FC2	1SNA007865R2600	100	2.00
6 Test plugs		CBM5	1SNA178745R1400	50	1
		CBM8	1SNA178746R1500	50	1
		OUPAD	1SNA178944R0400	1	205.00
7 Shield connectors		OUMAD	1SNA179466R0600	1	29.00
		RC55	1SNA231000R0700	10	5.20
		RC55	1SNA230000R1200	10	2.90
8 Tools		Semi automatic tool			
		Hand tool			
9 Terminal block markers		Blank card			

D1.5/6.ADO.NF IDC terminal blocks

Feed-through - ADO System® - 6 mm 0.236 in spacing



D1.5/6.ADO.NF



6 mm 0.236 in spacing

Description

- With the TE Connectivity ADO System®, experience the fastest and most reliable connection on the market,
- Designed for rolling stock applications exposed to severe constraints (vibrations, shocks etc.),
- Up to 2 wires per connection,
- Red marking to identify wire size.

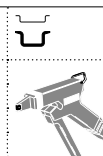
Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce)
Feed-through	Beige	D1.5/6.ADO.NF	1SNA399730R1700	50	6.00

Main technical data

Connecting capacity	NF F 63-808	NF F 63-296 NF F 63-826	EN 50306	Rail	TH 35-7.5, TH 35-15
ADO Flexible without ferrule	0.6 ... 1.82 mm²	0.5 ... 1.5 mm²		Tool	ADO system tool
Rated current	17.5 A	16 A			
Rated short-time withstand current (1s)	180 A				
Rated voltage	1000 V	500 V			
Impulse withstand voltage	8000 V				
Protection	IP20				

Mounting instructions



CE	RoHS	EAC			
CE	RoHS	EAC			



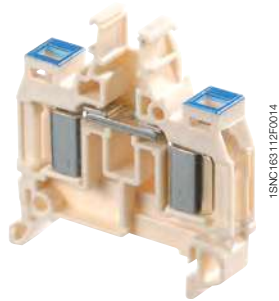
Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce)
1 End stops	Beige	BAM2	1SNA296351R0000	50	12.00
2 End sections	Beige	FEMAD3	1SNA399802R0500	20	2.50
3 Jumper bars		BJMI6-2	1SNA176663R0000	10	4.40
		BJMI6-3	1SNA176664R0100	10	6.70
		BJMI6-4	1SNA176665R0200	10	8.90
		BJMI6-5	1SNA176666R0300	10	11.20
		BJMI6-10	1SNA176667R0400	10	22.40
			BJS6-20	1SNA174784R2000	10
4 Cross spacing jumpers		EL6	1SNA173627R2100	10	0.10
5 Circuit separators	Grey	SCAD	1SNA196896R0000	10	0.7
6 Test sockets		AL2	1SNA163043R2100	50	0.90
		AL3	1SNA163261R0000	50	1.20
7 Test plugs	Black	FC2	1SNA007865R2600	100	2.00
8 Shield connectors		CBM5	1SNA178745R1400	50	1
		CBM8	1SNA178746R1500	50	1
		OUPAD	1SNA178944R0400	1	205.00
9 Tools		OUMAD	1SNA179466R0600	1	29.00
		RC610	1SNA233000R0100	10	7.50
10 Terminal block markers		RC65	1SNA232000R0000	10	3.60

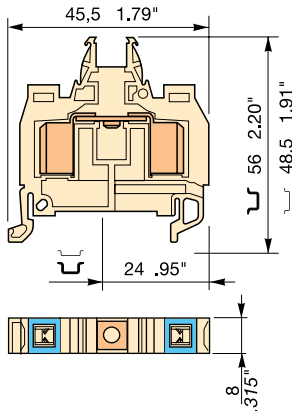
1SNC167032S0201

D2.5/8.ADO.NF IDC terminal blocks

Feed-through - ADO System® - 8 mm 0.315 in spacing



D2.5/8.ADO.NF



8 mm 0.315 in spacing



Description

- With the TE Connectivity ADO System®, experience the fastest and most reliable connection on the market,
- Designed for rolling stock applications exposed to severe constraints (vibrations, shocks etc.),
- Up to 2 wires per connection,
- Blue marking to identify wire size.

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
Feed-through	Beige <input type="checkbox"/>	D2.5/8.ADO.NF	1SNA399736R0100	50	9.00

Main technical data

Connecting capacity	NF F 63-808	NF F 63-296 NF F 63-826	EN 50306
ADO Flexible without ferrule	0.93 ... 2.61 mm²	1 ... 2.5 mm²	
Rated current	24 A	16 A	
Rated short-time withstand current (1s)	300 A		
Rated voltage	1000 V	500 V	
Impulse withstand voltage	8000 V		
Protection	IP20		

Mounting instructions

Rail	TH 35-7.5, TH 35-15
Tool	ADO system tool

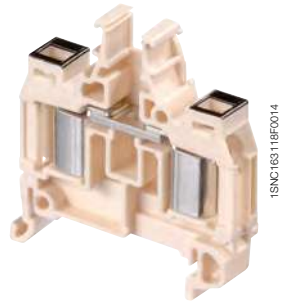
--	--	--	--	--	--	--	--	--	--

Accessories

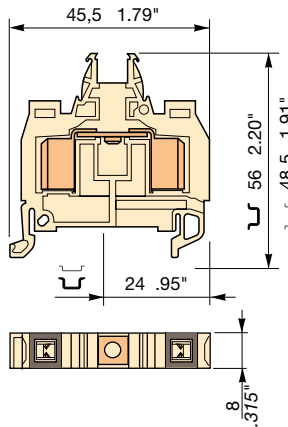
Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 End stops	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00
2 End sections	Beige <input type="checkbox"/>	FEMAD3	1SNA399802R0500	20	2.50
3 Jumper bars		BJMI8-2	1SNA176669R1600	10	4.50
		BJMI8-3	1SNA176670R1300	10	6.00
		BJMI8-4	1SNA176671R0000	10	10.00
		BJMI8-5	1SNA176672R0100	10	12.20
		BJMI8-10	1SNA176673R0200	10	20.00
4 Cross spacing jumpers		EL6	1SNA173627R2100	10	0.10
5 Circuit separators	Grey <input type="checkbox"/>	SCAD	1SNA196896R0000	10	0.7
6 Test sockets		AL2	1SNA163043R2100	50	0.90
		AL3	1SNA163261R0000	50	1.20
		FC2	1SNA007865R2600	100	2.00
7 Test plugs	Black <input type="checkbox"/>	FC4	1SNA167860R0100	10	10.00
	White <input type="checkbox"/>	OUPAD	1SNA178944R0400	1	205.00
8 Tools		OUMAD	1SNA179466R0600	1	29.00
		RC810	1SNA234000R0200	10	8.20
9 Terminal block markers	White <input type="checkbox"/>				

D2.5/8.ADO.NF1 IDC terminal blocks

Feed-through - ADO System® - 8 mm 0.315 in spacing



D2.5/8.ADO.NF1



8 mm 0.315 in spacing



Description

- With the TE Connectivity ADO System®, experience the fastest and most reliable connection on the market,
- Designed for rolling stock applications exposed to severe constraints (vibrations, shocks etc.),
- Up to 2 wires per connection,
- Black marking to identify wire size.

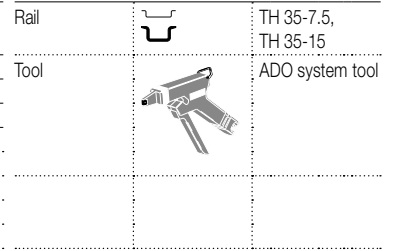
Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce)
Feed-through	Beige <input type="checkbox"/>	D2.5/8.ADO.NF1	1SNA399749R2600	50	9.00

Main technical data

Connecting capacity	NF F 63-808	NF F 63-296 NF F 63-826	EN 50306	Rail	TH 35-7.5, TH 35-15
ADO Flexible without ferrule		1.5 mm²		Tool	ADO system tool
Rated current	24 A	16 A			
Rated short-time withstand current (1s)	180 A				
Rated voltage	1000 V	500 V			
Impulse withstand voltage	8000 V				
Protection	IP20				

Mounting instructions



--	--	--	--	--	--

Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce)
1 End stops	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00
2 End sections	Beige <input type="checkbox"/>	FEMAD3	1SNA399802R0500	20	2.50
3 Jumper bars		BJMI8-2	1SNA176669R1600	10	4.50
		BJMI8-3	1SNA176670R1300	10	6.00
		BJMI8-4	1SNA176671R0000	10	10.00
		BJMI8-5	1SNA176672R0100	10	12.20
		BJMI8-10	1SNA176673R0200	10	20.00
4 Cross spacing jumpers		EL6	1SNA173627R2100	10	0.10
5 Circuit separators	Grey <input type="checkbox"/>	SCAD	1SNA196896R0000	10	0.7
6 Test sockets		AL2	1SNA163043R2100	50	0.90
		AL3	1SNA163261R0000	50	1.20
7 Test plugs	Black <input type="checkbox"/>	FC2	1SNA007865R2600	100	2.00
	White <input type="checkbox"/>	FC4	1SNA167860R0100	10	10.00
8 Tools		OUPAD	1SNA178944R0400	1	205.00
		OUMAD	1SNA179466R0600	1	29.00
9 Terminal block markers	White <input type="checkbox"/>	RC810	1SNA234000R0200	10	8.20

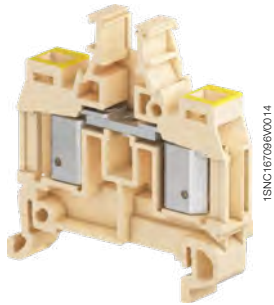
1SNC167013S0201

D4/8.ADO.NF IDC terminal blocks

Feed-through - ADO System® - 8 mm 0.315 in spacing

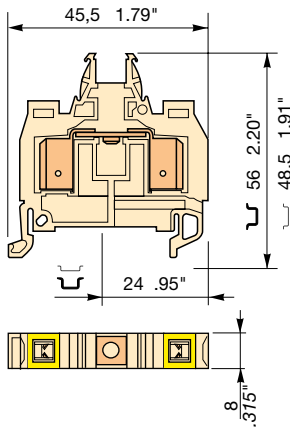


4.32 mm²



1SNC167096X0014

D4/8.ADO.NF



8 mm 0.315 in spacing



Description

- With the TE Connectivity ADO System®, experience the fastest and most reliable connection on the market,
- Designed for rolling stock applications exposed to severe constraints (vibrations, shocks etc.),
- Up to 2 wires per connection,
- Yellow marking to identify wire size.

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
Feed-through	Beige <input type="checkbox"/>	D4/8.ADO.NF	1SNA399748R2500	50	9.00

Main technical data

Connecting capacity	NF F 63-808	NF F 63-296 NF F 63-826	EN 50306
ADO Flexible without ferrule	4.32 mm ²		
Rated current	32 A	16 A	
Rated short-time withstand current (1s)	480 A		
Rated voltage	1000 V	500 V	
Impulse withstand voltage	8000 V		
Protection	IP20		

Mounting instructions

Rail	TH 35-7.5, TH 35-15
Tool	ADO system tool

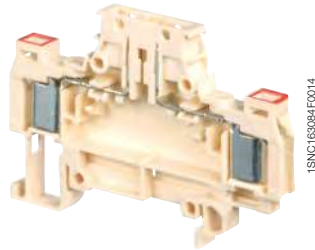
--	--	--

Accessories

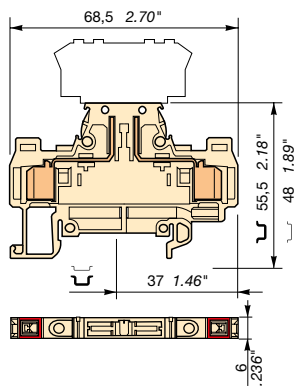
Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 End stops	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00
2 End sections	Beige <input type="checkbox"/>	FEMAD3	1SNA399802R0500	20	2.50
3 Jumper bars		BJMI8-2	1SNA176669R1600	10	4.50
		BJMI8-3	1SNA176670R1300	10	6.00
		BJMI8-4	1SNA176671R0000	10	10.00
		BJMI8-5	1SNA176672R0100	10	12.20
		BJMI8-10	1SNA176673R0200	10	20.00
4 Cross spacing jumpers		EL6	1SNA173627R2100	10	0.10
5 Circuit separators	Grey <input type="checkbox"/>	SCAD	1SNA196896R0000	10	0.7
6 Test sockets		AL2	1SNA163043R2100	50	0.90
		AL3	1SNA163261R0000	50	1.20
		FC2	1SNA007865R2600	100	2.00
7 Test plugs	Black <input type="checkbox"/>	FC4	1SNA167860R0100	10	10.00
	White <input type="checkbox"/>	FC4	1SNA167860R0100	10	10.00
8 Tools		OUPAD	1SNA178944R0400	1	205.00
		OUMAD	1SNA179466R0600	1	29.00
9 Terminal block markers	White <input type="checkbox"/>	RC810	1SNA234000R0200	10	8.20

D1.5/6.S.ADO.NF IDC terminal blocks

Disconnect with plug - ADO System® - 6 mm 0.236 in spacing



D1.5/6.S.ADO.NF



6 mm 0.236 in spacing

Description

- Ease your disconnect operations with the disconnect component holder plug,
- With the TE Connectivity ADO System®, experience the fastest and most reliable connection on the market,
- Designed for rolling stock applications exposed to severe constraints (vibrations, shocks etc.),
- Up to 2 wires per connection,
- Red marking to identify wire size.

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce)
Disconnect With 2 test sockets DIA 2 mm 0.079 in	Beige <input type="checkbox"/>	D1.5/6.S.ADO.NF	1SNA400083R2500	50	8.00

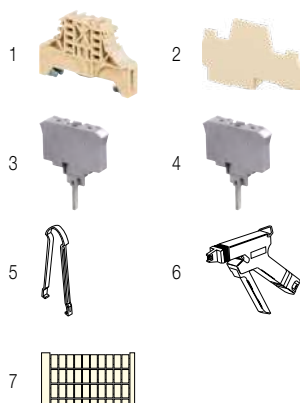
Main technical data

Connecting capacity	NF F 63-808	NF F 63-296 NF F 63-826	EN 50306
ADO Flexible without ferrule	0.6 ... 1.82 mm²	0.5 ... 1.5 mm²	
Rated current	IEC		NF F 61-017
Rated short-time withstand current (1s)	10 A		
Rated voltage	180 A		
Impulse withstand voltage	500 V		
Protection	6000 V		
	IP20		

Mounting instructions

Rail		TH 35-7.5, TH 35-15
Tool		ADO system tool

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

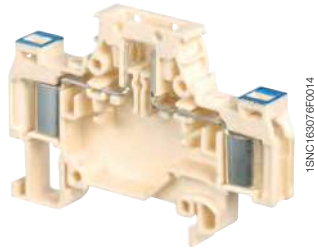


Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce)
1 End stops 10 mm 0.394 in	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00
2 End sections 2 mm 0.079 in	Beige <input type="checkbox"/>	FEDAD5	1SNA399804R0700	20	2.70
3 Component plugs With solder leads and screws	Beige <input type="checkbox"/>	BNSV62	1SNA196854R1500	50	6.00
For 5x20 and 5x25 fuses		BNSV62-1	1SNA400142R0400	50	6.00
4 Short circuit plugs For 5x20 and 5x25 fuses	Beige <input type="checkbox"/>	BNF652	1SNA196998R1600	50	6.00
Equipped with linking bar		BNC62	1SNA196853R1400	50	7.00
5 Extraction tools		EXBN2	1SNA171018R2000	1	
6 Tools Semi automatic tool		OUPAD	1SNA178944R0400	1	205.00
Hand tool		OUMAD	1SNA179466R0600	1	29.00
7 Terminal block markers Blank card	White <input type="checkbox"/>	RC610	1SNA233000R0100	10	7.50

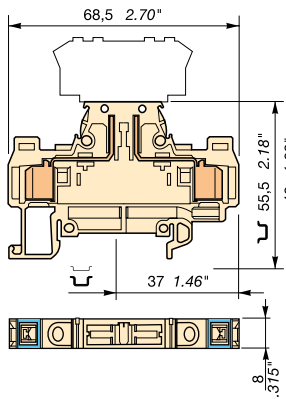
D2.5/8.S.ADO.NF IDC terminal blocks

Disconnect with plug - ADO System® - 8 mm 0.315 in spacing



1SNC163076E0014

D2.5/8.S.ADO.NF



8 mm 0.315 in spacing

Description

- Ease your disconnect operations with the disconnect component holder plug,
- With the TE Connectivity ADO System®, experience the fastest and most reliable connection on the market,
- Designed for rolling stock applications exposed to severe constraints (vibrations, shocks etc.),
- Up to 2 wires per connection,
- Blue marking to identify wire size.

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
Disconnect With 2 test sockets DIA 2 mm 0.079 in	Beige <input type="checkbox"/>	D2.5/8.S.ADO.NF	1SNA399752R1100	50	11.00

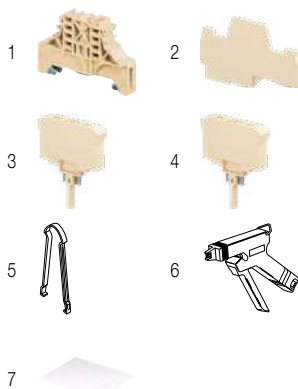
Main technical data

Connecting capacity	NF F 63-808	NF F 63-296 NF F 63-826	EN 50306
ADO Flexible without ferrule	0.93 ... 2.61 mm²		1 ... 2.5 mm²
	IEC	NF F 61-017	
Rated current	15 A		
Rated short-time withstand current (1s)	300 A		
Rated voltage	500 V		
Impulse withstand voltage	6000 V		
Protection	IP20		

Mounting instructions

Rail		TH 35-7.5, TH 35-15
Tool		ADO system tool

--	--	--	--	--	--	--	--	--	--

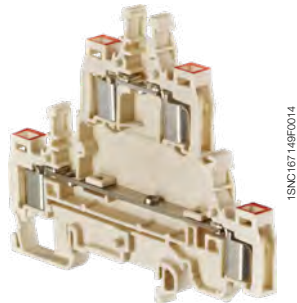


Accessories

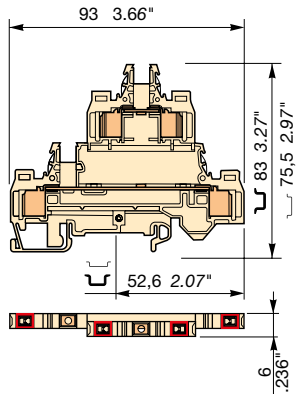
Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 End stops 10 mm 0.394 in	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00
2 End sections 2 mm 0.079 in	Beige <input type="checkbox"/>	FEDAD5	1SNA399804R0700	20	2.70
3 Component plugs For 5x20 and 5x25 fuses With solder leads and screws	Beige <input type="checkbox"/>	BNF52	1SNA196924R0300	50	8.00
		BNSV82	1SNA196927R0600	50	8.00
4 Short circuit plugs Equipped with linking bar	Beige <input type="checkbox"/>	BNCT82	1SNA196926R0500	50	9.00
5 Extraction tools		EXBN2	1SNA171018R2000	1	
6 Tools Semi automatic tool		OUPAD	1SNA178944R0400	1	205.00
		OUMAD	1SNA179466R0600	1	29.00
7 Terminal block markers Blank card	White <input type="checkbox"/>	RC810	1SNA234000R0200	10	8.20

D1.5/6.D2.ADO.NF IDC terminal blocks

Feed-through - ADO System® - 6 mm 0.236 in spacing



D1.5/6.D2.ADO.NF



6 mm 0.236 in spacing

Description

- Save space with double deck terminal blocks: 2 independent circuits connected in just 6 mm 0.236 in spacing,
- With the TE Connectivity ADO System®, experience the fastest and most reliable connection on the market,
- Designed for rolling stock applications exposed to severe constraints (vibrations, shocks etc.),
- Up to 2 wires per connection,
- Red marking to identify wire size.

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
Feed-through	Beige <input type="checkbox"/>	D1.5/6.D2.ADO.NF	1SNA399742R1700	50	18.00

Main technical data

Connecting capacity	NF F 63-808	NF F 63-296 NF F 63-826	EN 50306
ADO Flexible without ferrule	0.6 ... 1.82 mm²		0.5 ... 1.5 mm²
	IEC	NF F 61-017	
Rated current	17.5 A	16 A	
Rated short-time withstand current (1s)	180 A		
Rated voltage	800 V	500 V	
Impulse withstand voltage	6000 V		
Protection	IP20		

Mounting instructions

Rail		TH 35-7.5, TH 35-15
Tool		ADO system tool

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

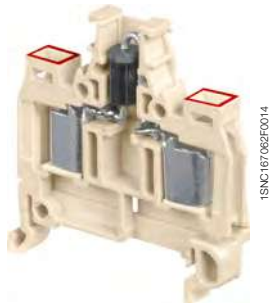


Accessories

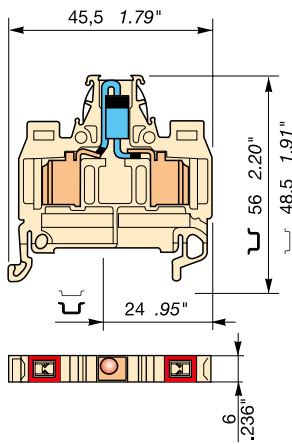
Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g		
1 End stops	Grey <input type="checkbox"/>	BADH	1SNA116900R2700	50	20.00		
2 End sections	Beige <input type="checkbox"/>	FED2AD2	1SNA399803R0600	20	7.00		
3 Jumper bars		2 poles	32 A (IEC)	BJMI6-2	1SNA176663R0000	10	4.40
		3 poles	32 A (IEC)	BJMI6-3	1SNA176664R0100	10	6.70
		4 poles	32 A (IEC)	BJMI6-4	1SNA176665R0200	10	8.90
		5 poles	32 A (IEC)	BJMI6-5	1SNA176666R0300	10	11.20
		10 poles	32 A (IEC)	BJMI6-10	1SNA176667R0400	10	22.40
		20 poles	32 A (IEC)	BJS6-20	1SNA174784R2000	10	26.70
4 Circuit separators	Grey <input type="checkbox"/>	SCAD	1SNA196896R0000	10	0.7		
5 Test sockets		DIA 2 mm 0.079 in	AL2	1SNA163043R2100	50	0.90	
		DIA 3 mm 0.120 in	AL3	1SNA163261R0000	50	1.20	
		DIA 2 mm 0.079 in	FC2	1SNA007865R2600	100	2.00	
6 Test plugs	Black <input type="checkbox"/>		OUPAD	1SNA178944R0400	1	205.00	
			OUMAD	1SNA179466R0600	1	29.00	
			RC610	1SNA233000R0100	10	7.50	
7 Tools		Semi automatic tool					
		Hand tool					
8 Terminal block markers	White <input type="checkbox"/>		RC65	1SNA232000R0000	10	3.60	

D1.5/6.ADO.D2.NF IDC terminal blocks

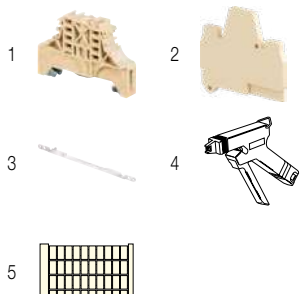
Component holder - ADO System® - 6 mm 0.236 in spacing



D1.5/6.ADO.D2.NF



6 mm 0.236 in spacing



Description

- Terminal block equipped with a 1N5408 diode in series,
- With the TE Connectivity ADO System®, experience the fastest and most reliable connection on the market,
- Designed for rolling stock applications exposed to severe constraints (vibrations, shocks etc.),
- Up to 2 wires per connection,
- Red marking to identify wire size.

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce)
Component holder Equipped with 1N5408 diode	Beige <input type="checkbox"/>	D1.5/6.ADO.D2.NF	1SNA399916R2600	50	7.00

Main technical data

Connecting capacity	NF F 63-808	NF F 63-296 NF F 63-826	EN 50306
ADO Flexible without ferrule	0.6 ... 1.82 mm²		0.5 ... 1.5 mm²
Rated current	IEC 1 A		NF F 61-017
Rated short-time withstand current (1s)			
Rated voltage	80 V		
Impulse withstand voltage			
Protection	IP20		

Mounting instructions

Tool	Mounting instructions
Rail	TH 35-7.5, TH 35-15
ADO system tool	

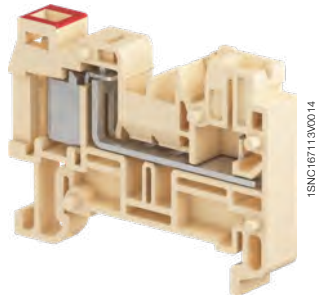
--	--	--

Accessories

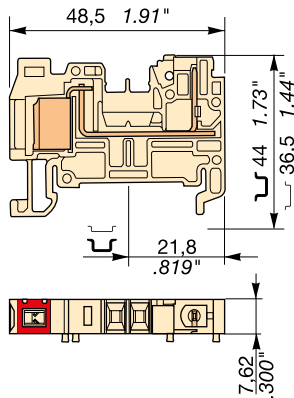
Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce)
1 End stops 10 mm 0.394 in	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00
2 End sections 3 mm 0.118 in	Beige <input type="checkbox"/>	FEMAD3	1SNA399802R0500	20	2.50
3 Shield connectors		CBM5	1SNA178745R1400	50	1
		CBM8	1SNA178746R1500	50	1
4 Tools		OUPAD	1SNA178944R0400	1	205.00
		OUMAD	1SNA179466R0600	1	29.00
5 Terminal block markers	White <input type="checkbox"/>	RC610	1SNA233000R0100	10	7.50
		RC65	1SNA232000R0000	10	3.60

D1.5/7.ADO-CPE.NF pluggable terminal blocks

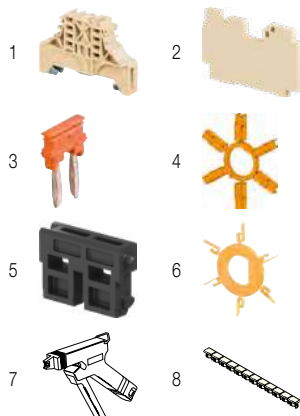
Feed-through - ADO System® - 7.62 mm 0.3 in spacing



D1.5/7.ADO-CPE.NF



7.62 mm 0.3 in spacing



Description

- Increase your productivity with pluggable terminal blocks: possibility of pre-produced plugs harnesses, time saving plug & play assembly,
- With the TE Connectivity ADO System®, experience the fastest and most reliable connection on the market,
- Designed for rolling stock applications exposed to severe constrains (vibrations, shocks etc.),
- Up to 2 wires per connection,
- Red marking to identify wire size.

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 ADO - 1 pluggable 1 circuit	Beige <input type="checkbox"/>	D1.5/7.ADO-CPE.NF	1SNA400153R0700	50	8.40

Main technical data

Connecting capacity	NF F 63-808	NF F 63-296 NF F 63-826	EN 50306
ADO Flexible without ferrule	0.6 ... 1.82 mm²		0.5 ... 1.5 mm²
	IEC	NF F 61-017	
Rated current	16 A	16 A	
Rated short-time withstand current (1s)	180 A		
Rated voltage	500 V	500 V	
Impulse withstand voltage			
Protection	IP20		

Mounting instructions

Rail		TH 35-7.5, TH 35-15
Tool		ADO system tool

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

Compatible products

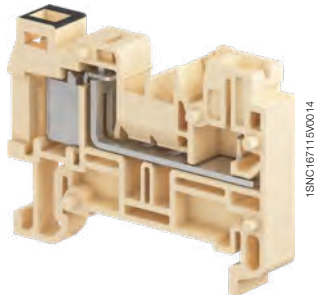


Accessories

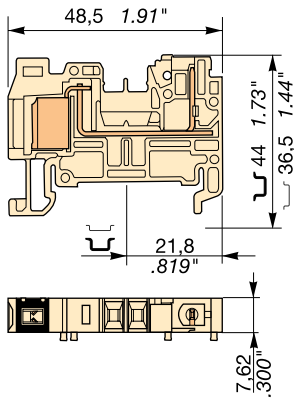
Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 End stops 10 mm 0.394 in	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00
2 End sections 2.9 mm 0.114 in	Beige <input type="checkbox"/>	FECPE.ADO	1SNA400019R0400	20	2.20
3 Jumper bars 10 poles	Orange <input type="checkbox"/>	BJE762.10	1SNA290453R0500	10	24.00
2 poles		BJE762.2	1SNA290451R0300	10	5.30
5 poles		BJE762.5	1SNA290452R0400	10	15.40
4 Insulating tips For jumper bars type BJE762	Orange <input type="checkbox"/>	EIP	1SNA290454R0600	10	100.00
5 Locking devices	Black <input type="checkbox"/>	VRADO.CPE7	1SNA400063R0000	20	0.40
6 Coding pegs	Yellow <input type="checkbox"/>	COCE	1SNA199321R2100	10	1.00
7 Tools Semi automatic tool		OUPAD	1SNA178944R0400	1	205.00
Hand tool		OUMAD	1SNA179466R0600	1	29.00
8 Terminal block markers Blank strip marker	White <input type="checkbox"/>	RB-12W7	1SNA290455R0700	50	6.00

D2.5/7.ADO-CPE.NF1 pluggable terminal blocks

Feed-through - ADO System® - 7.62 mm 0.3 in spacing



D2.5/7.ADO-CPE.NF1



7.62 mm 0.3 in spacing

Description

- Increase your productivity with pluggable terminal blocks: possibility of pre-produced plugs harnesses, time saving plug & play assembly,
- With the TE Connectivity ADO System®, experience the fastest and most reliable connection on the market,
- Designed for rolling stock applications exposed to severe constraints (vibrations, shocks etc.),
- Up to 2 wires per connection,
- Black marking to identify wire size.

Ordering details

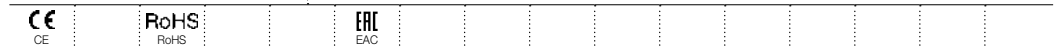
Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce)
1 ADO - 1 pluggable 1 circuit	Beige	D2.5/7.ADO-CPE.NF1	1SNA400156R0200	50	8.40

Main technical data

Connecting capacity	NF F 63-808	NF F 63-296 NF F 63-826	EN 50306
ADO Flexible without ferrule		1.5 mm²	
	IEC	NF F 61-017	
Rated current	24 A	16 A	
Rated short-time withstand current (1s)	180 A		
Rated voltage	500 V	500 V	
Impulse withstand voltage			
Protection	IP20		

Mounting instructions

Rail		TH 35-7.5, TH 35-15
Tool		ADO system tool

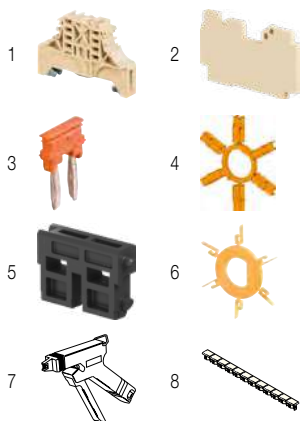


Compatible products



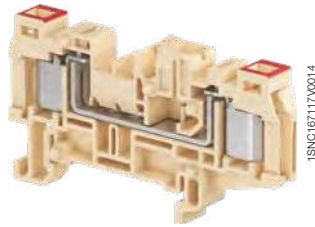
Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce)
1 End stops 10 mm 0.394 in	Beige	BAM2	1SNA296351R0000	50	12.00
2 End sections 2.9 mm 0.114 in	Beige	FECPE.ADO	1SNA400019R0400	20	2.20
3 Jumper bars 10 poles	Orange	BJE762.10	1SNA290453R0500	10	24.00
2 poles		BJE762.2	1SNA290451R0300	10	5.30
5 poles		BJE762.5	1SNA290452R0400	10	15.40
4 Insulating tips For jumper bars type BJE762	Orange	EIP	1SNA290454R0600	10	100.00
5 Locking devices	Black	VRADO.CPE7	1SNA400063R0000	20	0.40
6 Coding pegs	Yellow	COCE	1SNA199321R2100	10	1.00
7 Tools Semi automatic tool		OUPAD	1SNA178944R0400	1	205.00
Hand tool		OUMAD	1SNA179466R0600	1	29.00
8 Terminal block markers Blank strip marker	White	RB-12W7	1SNA290455R0700	50	6.00

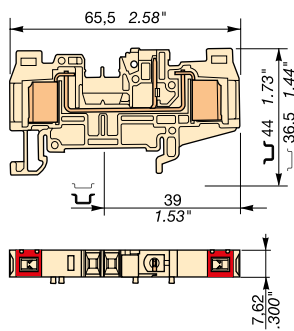


D1.5/7.2ADO-CPE.NF pluggable terminal blocks

Feed-through - ADO System® - 7.62 mm 0.3 in spacing



D1.5/7.2ADO-CPE.NF



7.62 mm 0.3 in spacing

Description

- Increase your productivity with pluggable terminal blocks: possibility of pre-produced plugs harnesses, time saving plug & play assembly,
- With the TE Connectivity ADO System®, experience the fastest and most reliable connection on the market,
- Designed for rolling stock applications exposed to severe constrains (vibrations, shocks etc.),
- Up to 2 wires per connection,
- Red marking to identify wire size.

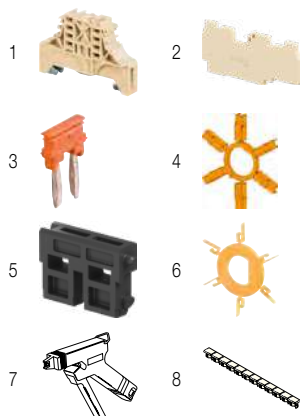
Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
2 ADO - 1 pluggable 1 circuit	Beige <input type="checkbox"/>	D1.5/7.2ADO-CPE.NF	1SNA400154R0000	50	11.00

Main technical data

Connecting capacity	NF F 63-808	NF F 63-296 NF F 63-826	EN 50306	Mounting instructions
ADO Flexible without ferrule	0.6 ... 1.82 mm²	0.5 ... 1.5 mm²		Rail TH 35-7.5, TH 35-15
				Tool ADO system tool
	IEC	NF F 61-017		
Rated current	16 A	16 A		
Rated short-time withstand current (1s)	180 A			
Rated voltage	500 V	500 V		
Impulse withstand voltage				
Protection	IP20			
CE	RoHS	EAC		

Compatible products

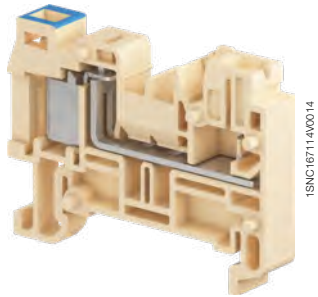


Accessories

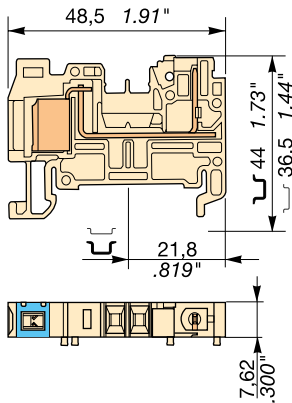
Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 End stops 10 mm 0.394 in	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00
2 End sections 2.9 mm 0.114 in	Beige <input type="checkbox"/>	FECPE.2ADO	1SNA400018R0300	20	2.20
3 Jumper bars 10 poles 2 poles 5 poles	Orange <input type="checkbox"/>	BJE762.10 BJE762.2 BJE762.5	1SNA290453R0500 1SNA290451R0300 1SNA290452R0400	10 10 10	24.00 5.30 15.40
4 Insulating tips For jumper bars type BJE762	Orange <input type="checkbox"/>	EIP	1SNA290454R0600	10	100.00
5 Locking devices	Black <input type="checkbox"/>	VRADO.CPE7	1SNA400063R0000	20	0.40
6 Coding pegs	Yellow <input type="checkbox"/>	COCE	1SNA199321R2100	10	1.00
7 Tools Semi automatic tool Hand tool		OUPAD OUMAD	1SNA178944R0400 1SNA179466R0600	1 1	205.00 29.00
8 Terminal block markers Blank strip marker	White <input type="checkbox"/>	RB-12W7	1SNA290455R0700	50	6.00

D2.5/7.ADO-CPE.NF pluggable terminal blocks

Feed-through - ADO System® - 7.62 mm 0.3 in spacing



D2.5/7.ADO-CPE.NF



7.62 mm 0.3 in spacing

Description

- Increase your productivity with pluggable terminal blocks: possibility of pre-produced plugs harnesses, time saving plug & play assembly,
- With the TE Connectivity ADO System®, experience the fastest and most reliable connection on the market,
- Designed for rolling stock applications exposed to severe constraints (vibrations, shocks etc.),
- Up to 2 wires per connection,
- Blue marking to identify wire size.

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce)
1 ADO - 1 pluggable 1 circuit	Beige	D2.5/7.ADO-CPE.NF	1SNA400061R0600	50	8.40

Main technical data

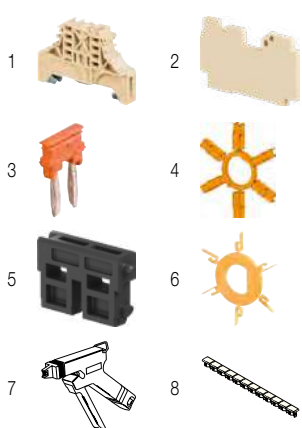
Connecting capacity	NF F 63-808	NF F 63-296 NF F 63-826	EN 50306
ADO Flexible without ferrule	0.93 ... 2.61 mm ²	1 ... 2.5 mm ²	
	IEC	NF F 61-017	
Rated current	24 A	16 A	
Rated short-time withstand current (1s)	300 A		
Rated voltage	500 V	500 V	
Impulse withstand voltage			
Protection	IP20		

Mounting instructions

Rail		TH 35-7.5, TH 35-15
Tool		ADO system tool

--	--	--	--	--	--	--	--	--	--	--

Compatible products



Accessories

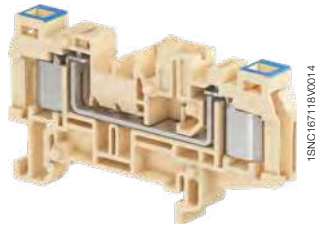
Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce)
1 End stops 10 mm 0.394 in	Beige	BAM2	1SNA296351R0000	50	12.00
2 End sections 2.9 mm 0.114 in	Beige	FECPE.ADO	1SNA400019R0400	20	2.20
3 Jumper bars 10 poles 2 poles 5 poles	Orange	BJE762.10 BJE762.2 BJE762.5	1SNA290453R0500 1SNA290451R0300 1SNA290452R0400	10 10 10	24.00 5.30 15.40
4 Insulating tips For jumper bars type BJE762	Orange	EIP	1SNA290454R0600	10	100.00
5 Locking devices	Black	VRADO.CPE7	1SNA400063R0000	20	0.40
6 Coding pegs	Yellow	COCE	1SNA199321R2100	10	1.00
7 Tools Semi automatic tool Hand tool		OUPAD OUMAD	1SNA178944R0400 1SNA179466R0600	1 1	205.00 29.00
8 Terminal block markers Blank strip marker	White	RB-12W7	1SNA290455R0700	50	6.00

D2.5/7.2ADO-CPE.NF pluggable terminal blocks

Feed-through - ADO System® - 7.62 mm 0.3 in spacing

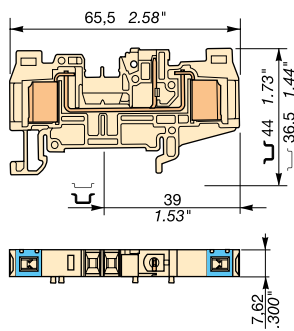


2.61 mm²



1SNC167118W0014

D2.5/7.2ADO-CPE.NF



7.62 mm 0.3 in spacing

Description

- Increase your productivity with pluggable terminal blocks: possibility of pre-produced plugs harnesses, time saving plug & play assembly,
- With the TE Connectivity ADO System®, experience the fastest and most reliable connection on the market,
- Designed for rolling stock applications exposed to severe constrains (vibrations, shocks etc.),
- Up to 2 wires per connection,
- Blue marking to identify wire size.

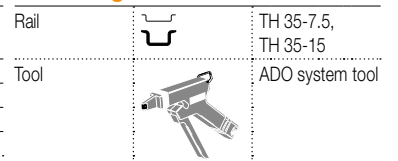
Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
2 ADO - 1 pluggable 1 circuit	Beige <input type="checkbox"/>	D2.5/7.2ADO-CPE.NF	1SNA400062R0700	50	11.00

Main technical data

Connecting capacity	NF F 63-808	NF F 63-296 NF F 63-826	EN 50306	Rail	TH 35-7.5, TH 35-15
ADO Flexible without ferrule	0.93 ... 2.61 mm ²	1 ... 2.5 mm ²		Tool	ADO system tool
	IEC	NF F 61-017			
Rated current	24 A	16 A			
Rated short-time withstand current (1s)	300 A				
Rated voltage	500 V	500 V			
Impulse withstand voltage					
Protection	IP20				
CE	RoHS	ERC			
CE	RoHS	EAC			

Mounting instructions

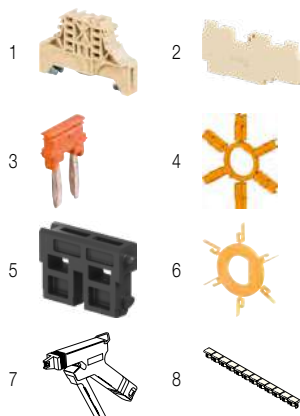


Compatible products



Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 End stops 10 mm 0.394 in	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00
2 End sections 2.9 mm 0.114 in	Beige <input type="checkbox"/>	FECPE.2ADO	1SNA400018R0300	20	2.20
3 Jumper bars 10 poles	Orange <input type="checkbox"/>	BJE762.10	1SNA290453R0500	10	24.00
2 poles		BJE762.2	1SNA290451R0300	10	5.30
5 poles		BJE762.5	1SNA290452R0400	10	15.40
4 Insulating tips For jumper bars type BJE762	Orange <input type="checkbox"/>	EIP	1SNA290454R0600	10	100.00
5 Locking devices	Black <input type="checkbox"/>	VRADO.CPE7	1SNA400063R0000	20	0.40
6 Coding pegs	Yellow <input type="checkbox"/>	COCE	1SNA199321R2100	10	1.00
7 Tools Semi automatic tool		OUPAD	1SNA178944R0400	1	205.00
Hand tool		OUMAD	1SNA179466R0600	1	29.00
8 Terminal block markers Blank strip marker	White <input type="checkbox"/>	RB-12W7	1SNA290455R0700	50	6.00



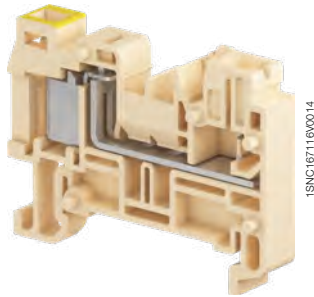
1SNC167006S0201

D4/7.ADO-CPE.NF pluggable terminal blocks

Feed-through - ADO System® - 7.62 mm 0.3 in spacing

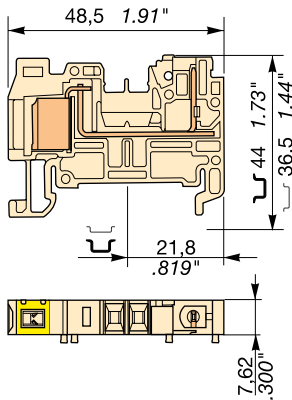


4.32 mm²



1SNC16T1180014

D4/7.ADO-CPE.NF



7.62 mm 0.3 in spacing

Description

- Increase your productivity with pluggable terminal blocks: possibility of pre-produced plugs harnesses, time saving plug & play assembly,
- With the TE Connectivity ADO System®, experience the fastest and most reliable connection on the market,
- Designed for rolling stock applications exposed to severe constraints (vibrations, shocks etc.),
- Up to 2 wires per connection,
- Yellow marking to identify wire size.

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce)
1 ADO - 1 pluggable 1 circuit	Beige	D4/7.ADO-CPE.NF	1SNA400240R2200	50	8.40

Main technical data

Connecting capacity	NF F 63-808	NF F 63-296 NF F 63-826	EN 50306
ADO Flexible without ferrule	4.32 mm ²		
	IEC	NF F 61-017	
Rated current	24 A	16 A	
Rated short-time withstand current (1s)	480 A		
Rated voltage	500 V	500 V	
Impulse withstand voltage			
Protection	IP20		

Mounting instructions

Rail		TH 35-7.5, TH 35-15
Tool		ADO system tool

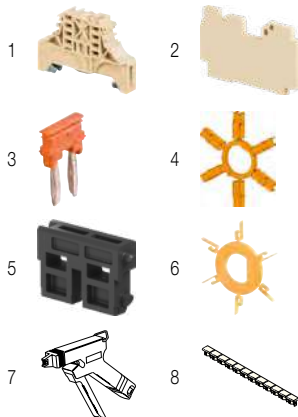
--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

Compatible products



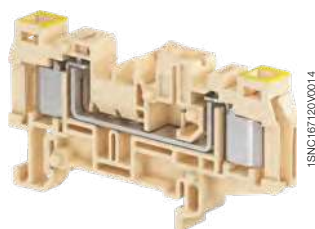
Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce)
1 End stops 10 mm 0.394 in	Beige	BAM2	1SNA296351R0000	50	12.00
2 End sections 2.9 mm 0.114 in	Beige	FECPE.ADO	1SNA400019R0400	20	2.20
3 Jumper bars 10 poles 2 poles 5 poles	Orange	BJE762.10 BJE762.2 BJE762.5	1SNA290453R0500 1SNA290451R0300 1SNA290452R0400	10 10 10	24.00 5.30 15.40
4 Insulating tips For jumper bars type BJE762	Orange	EIP	1SNA290454R0600	10	100.00
5 Locking devices	Black	VRADO.CPE7	1SNA400063R0000	20	0.40
6 Coding pegs	Yellow	COCE	1SNA199321R2100	10	1.00
7 Tools Semi automatic tool Hand tool		OUPAD OUMAD	1SNA178944R0400 1SNA179466R0600	1 1	205.00 29.00
8 Terminal block markers Blank strip marker	White	RB-12W7	1SNA290455R0700	50	6.00

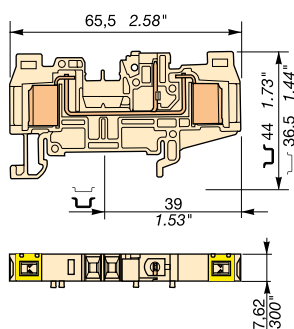


D4/7.2ADO-CPE.NF pluggable terminal blocks

Feed-through - ADO System® - 7.62 mm 0.3 in spacing



D4/7.2ADO-CPE.NF



7.62 mm 0.3 in spacing

Description

- Increase your productivity with pluggable terminal blocks: possibility of pre-produced plugs harnesses, time saving plug & play assembly,
- With the TE Connectivity ADO System®, experience the fastest and most reliable connection on the market,
- Designed for rolling stock applications exposed to severe constrains (vibrations, shocks etc.),
- Up to 2 wires per connection,
- Yellow marking to identify wire size.

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
2 ADO - 1 pluggable 1 circuit	Beige <input type="checkbox"/>	D4/7.2ADO-CPE.NF	1SNA400241R1700	50	11.00

Main technical data

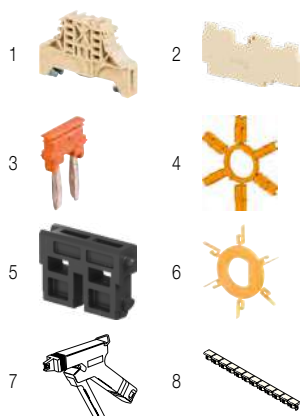
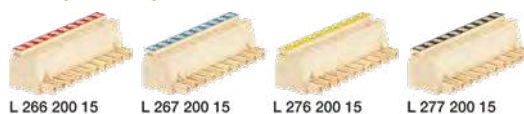
Connecting capacity	NF F 63-808	NF F 63-296 NF F 63-826	EN 50306
ADO Flexible without ferrule	4.32 mm²		
	IEC	NF F 61-017	
Rated current	24 A	16 A	
Rated short-time withstand current (1s)	480 A		
Rated voltage	500 V	500 V	
Impulse withstand voltage			
Protection	IP20		

Mounting instructions

Rail		TH 35-7.5, TH 35-15
Tool		ADO system tool

--	--	--	--	--	--	--	--	--	--	--

Compatible products

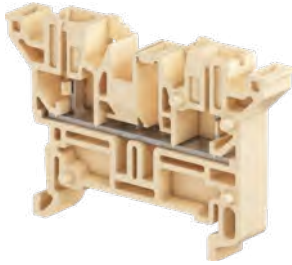


Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 End stops 10 mm 0.394 in	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00
2 End sections 2.9 mm 0.114 in	Beige <input type="checkbox"/>	FECPE.2ADO	1SNA400018R0300	20	2.20
3 Jumper bars 10 poles	Orange <input type="checkbox"/>	BJE762.10	1SNA290453R0500	10	24.00
2 poles		BJE762.2	1SNA290451R0300	10	5.30
5 poles		BJE762.5	1SNA290452R0400	10	15.40
4 Insulating tips For jumper bars type BJE762	Orange <input type="checkbox"/>	EIP	1SNA290454R0600	10	100.00
5 Locking devices	Black <input type="checkbox"/>	VRADO.CPE7	1SNA400063R0000	20	0.40
6 Coding pegs	Yellow <input type="checkbox"/>	COCE	1SNA199321R2100	10	1.00
7 Tools Semi automatic tool		OUPAD	1SNA178944R0400	1	205.00
Hand tool		OUMAD	1SNA179466R0600	1	29.00
8 Terminal block markers Blank strip marker	White <input type="checkbox"/>	RB-12W7	1SNA290455R0700	50	6.00

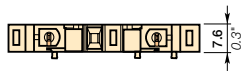
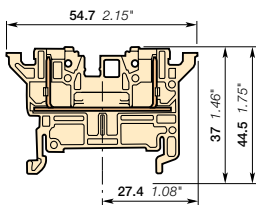
D2.5/7.2CPE pluggable terminal blocks

Feed-through - ADO System® - 7.62 mm 0.3 in spacing



1SNC167083V0014

D2.5/7.2CPE



7.62 mm 0.3 in spacing

Description

- Increase your productivity with pluggable terminal blocks: possibility of pre-produced plugs harnesses, time saving plug & play assembly,
- With the TE Connectivity ADO System®, experience the fastest and most reliable connection on the market,
- Designed for rolling stock applications exposed to severe constraints (vibrations, shocks etc.),
- 1 plug on each side: 1 circuit.

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
2 pluggables 1 circuit	Beige	D2.5/7.2CPE	1SNA400703R1700	50	7.00

Main technical data

Connecting capacity	NF F 63-808	NF F 63-296 NF F 63-826	EN 50306
ADO Flexible without ferrule			

	IEC	NF F 61-017
Rated current	16 A	16 A
Rated short-time withstand current (1s)		
Rated voltage	500 V	500 V
Impulse withstand voltage		
Protection	IP20	

Mounting instructions

Rail		TH 35-7.5, TH 35-15
Tool		ADO system tool

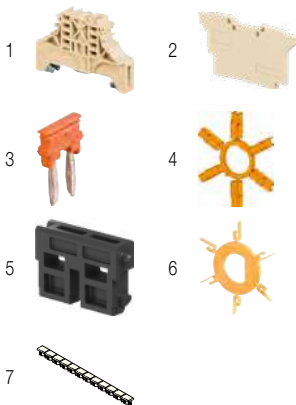
--	--	--	--	--	--	--	--	--	--

Compatible products



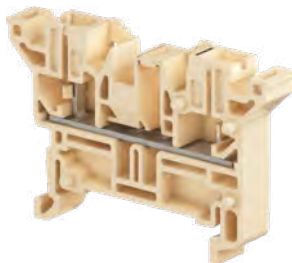
Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 End stops 10 mm 0.394 in	Beige	BAM2	1SNA296351R0000	50	12.00
2 End sections 2.8 mm 0.11 in	Beige	FECPE	1SNA400708R2400	20	1.90
3 Jumper bars 10 poles	Orange	BJE762.10	1SNA290453R0500	10	24.00
2 poles		BJE762.2	1SNA290451R0300	10	5.30
5 poles		BJE762.5	1SNA290452R0400	10	15.40
4 Insulating tips For jumper bars type BJE762	Orange	EIP	1SNA290454R0600	10	100.00
5 Locking devices	Black	VRADO.CPE7	1SNA400063R0000	20	0.40
6 Coding pegs	Yellow	COCE	1SNA199321R2100	10	1.00
7 Terminal block markers Blank strip marker	White	RB-12W7	1SNA290455R0700	50	6.00



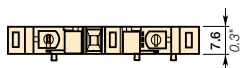
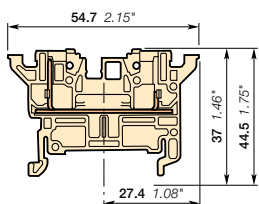
D2.5/7.CPE.CPE pluggable terminal blocks

Feed-through - ADO System® - 7.62 mm 0.3 in spacing



1SNC167121V0014

D2.5/7.CPE.CPE



7.62 mm 0.3 in spacing

Description

- Increase your productivity with pluggable terminal blocks: possibility of pre-produced plugs harnesses, time saving plug & play assembly,
- With the TE Connectivity ADO System®, experience the fastest and most reliable connection on the market,
- Designed for rolling stock applications exposed to severe constraints (vibrations, shocks etc.),
- 1 plug on each side: 2 circuits.

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
2 pluggables 2 circuits	Beige	D2.5/7.CPE.CPE	1SNA400704R1000	50	7.00

Main technical data

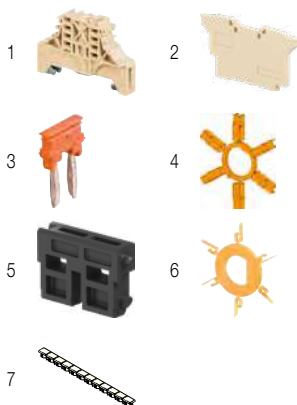
Connecting capacity	NF F 63-808	NF F 63-296 NF F 63-826	EN 50306	Mounting instructions
ADO Flexible without ferrule				Rail TH 35-7.5, TH 35-15 Tool ADO system tool
	IEC	NF F 61-017		
Rated current	16 A	16 A		
Rated short-time withstand current (1s)				
Rated voltage	500 V	500 V		
Impulse withstand voltage				
Protection	IP20			
CE RoHS EAC				

Compatible products



Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 End stops 10 mm 0.394 in	Beige	BAM2	1SNA296351R0000	50	12.00
2 End sections 2.8 mm 0.11 in	Beige	FECPE	1SNA400708R2400	20	1.90
3 Jumper bars 10 poles	Orange	BJE762.10	1SNA290453R0500	10	24.00
2 poles		BJE762.2	1SNA290451R0300	10	5.30
5 poles		BJE762.5	1SNA290452R0400	10	15.40
4 Insulating tips For jumper bars type BJE762	Orange	EIP	1SNA290454R0600	10	100.00
5 Locking devices	Black	VRADO.CPE7	1SNA400063R0000	20	0.40
6 Coding pegs	Yellow	COCE	1SNA199321R2100	10	1.00
7 Terminal block markers Blank strip marker	White	RB-12W7	1SNA290455R0700	50	6.00



1SNC167031S0201

L 266 200 15 female plugs

ADO System® - 7.62 mm 0.3 in spacing

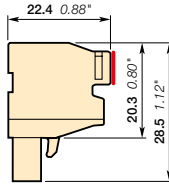
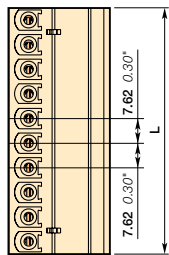


1.82 mm²



L 266 200 15

1SNC16712V0014



L = nb poles x 7.62

7.62 mm 0.3 in spacing

Description

- With the TE Connectivity ADO System®, experience the fastest and most reliable connection on the market,
- Designed for rolling stock applications exposed to severe constraints (vibrations, shocks etc.),
- Up to 2 wires per connection,
- Red marking to identify wire size.

Ordering details

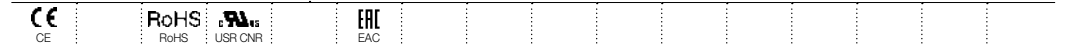
Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
Female plugs					
2 poles	Beige	FIC F.ADO.T1.2P.NF	1SSS266202R8800	50	6.00
3 poles	Beige	FIC F.ADO.T1.3P.NF	1SSS266203R8800	50	10.00
4 poles	Beige	FIC F.ADO.T1.4P.NF	1SSS266204R8800	50	13.00
5 poles	Beige	FIC F.ADO.T1.5P.NF	1SSS266205R8800	50	16.00
6 poles	Beige	FIC F.ADO.T1.6P.NF	1SSS266206R8800	50	19.00
7 poles	Beige	FIC F.ADO.T1.7P.NF	1SSS266207R8800	50	22.00
8 poles	Beige	FIC F.ADO.T1.8P.NF	1SSS266208R8800	50	26.00
9 poles	Beige	FIC F.ADO.T1.9P.NF	1SSS266209R8800	50	29.00
10 poles	Beige	FIC F.ADO.T1.10P.NF	1SSS266210R8800	50	32.00

Main technical data

Connecting capacity	NF F 63-808	NF F 63-296 NF F 63-826	EN 50306
ADO Flexible without ferrule	0.6 ... 1.82 mm ²		0.5 ... 1.5 mm ²
Rated current	16 A	16 A	
Rated short-time withstand current (1s)	218.4 A		
Rated voltage	500 V	500 V	
Impulse withstand voltage			
Protection	IP20		

Mounting instructions

Tool	ADO system tool

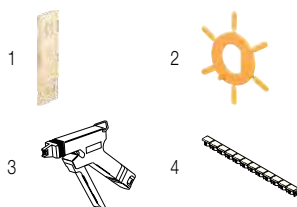


Compatible products



Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 Cable clamps	Beige	PT1	1SSS299253R2800	20	1.60
		PT2	1SSS299254R2800	20	4.80
2 Coding pegs	Yellow	COCF	1SNA199320R0400	10	1.00
3 Tools		OUPAD	1SNA178944R0400	1	205.00
		OUMAD	1SNA179466R0600	1	29.00
4 Terminal block markers	White	RB-12W7	1SNA290455R0700	50	6.00



L 266 200 25 female plugs with brackets

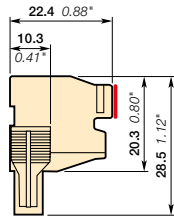
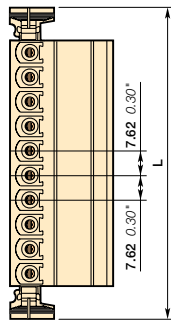
ADO System® - 7.62 mm 0.3 in spacing



1.82 mm²

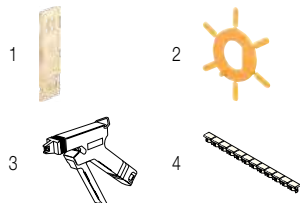


L 266 200 25



$L = (nb \text{ poles} \times 7.62) + 13.7$

7.62 mm 0.3 in spacing



Description

- With the TE Connectivity ADO System®, experience the fastest and most reliable connection on the market,
- Designed for rolling stock applications exposed to severe constraints (vibrations, shocks etc.),
- Up to 2 wires per connection,
- Red marking to identify wire size.

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce)
Female plugs	2 poles	Beige <input type="checkbox"/> FIC F.ADO.T1.B.2P.NF	1SSS266202R9800	50	7.40
	3 poles	Beige <input type="checkbox"/> FIC F.ADO.T1.B.3P.NF	1SSS266203R9800	50	10.00
	4 poles	Beige <input type="checkbox"/> FIC F.ADO.T1.B.4P.NF	1SSS266204R9800	50	14.00
	5 poles	Beige <input type="checkbox"/> FIC F.ADO.T1.B.5P.NF	1SSS266205R9800	50	18.00
	6 poles	Beige <input type="checkbox"/> FIC F.ADO.T1.B.6P.NF	1SSS266206R9800	50	21.00
	8 poles	Beige <input type="checkbox"/> FIC F.ADO.T1.B.8P.NF	1SSS266208R9800	50	28.00
	10 poles	Beige <input type="checkbox"/> FIC F.ADO.T1.B.10P.NF	1SSS266210R9800	50	35.00

Main technical data

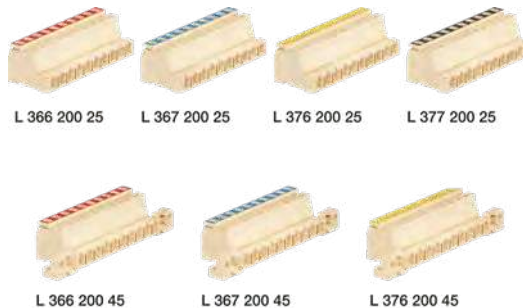
Connecting capacity	NF F 63-808	NF F 63-296 NF F 63-826	EN 50306
ADO Flexible without ferrule	0.6 ... 1.82 mm ²		0.5 ... 1.5 mm ²
Rated current	16 A	16 A	
Rated short-time withstand current (1s)	218.4 A		
Rated voltage	500 V	500 V	
Impulse withstand voltage			
Protection	IP20		

Mounting instructions

Rail		
Tool		ADO system tool

--	--	--	--	--	--	--	--	--	--

Compatible products



Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce)
1 Cable clamps	Beige <input type="checkbox"/>	PT1	1SSS299253R2800	20	1.60
		PT2	1SSS299254R2800	20	4.80
2 Coding pegs	Yellow <input type="checkbox"/>	COCF	1SNA199320R0400	10	1.00
		OUPAD	1SNA178944R0400	1	205.00
3 Tools		OUMAD	1SNA179466R0600	1	29.00
		Blank strip marker	1SNA290455R0700	50	6.00
4 Terminal block markers	White <input type="checkbox"/>	RB-12W7			

L 277 200 15 female plugs

ADO System® - 7.62 mm 0.3 in spacing

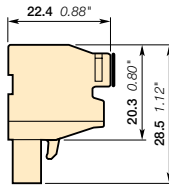
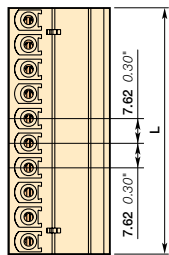


1.5 mm²



1SNC167129/0014

L 277 200 15



L = nb poles x 7.62

7.62 mm 0.3 in spacing

Description

- With the TE Connectivity ADO System®, experience the fastest and most reliable connection on the market,
- Designed for rolling stock applications exposed to severe constraints (vibrations, shocks etc.),
- Up to 2 wires per connection,
- Black marking to identify wire size.

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
Female plugs					
2 poles	Beige <input type="checkbox"/>	FIC F.ADO.T3-.2P.NF	1SSS277202R8800	50	6.00
3 poles	Beige <input type="checkbox"/>	FIC F.ADO.T3-.3P.NF	1SSS277203R8800	50	10.00
4 poles	Beige <input type="checkbox"/>	FIC F.ADO.T3-.4P.NF	1SSS277204R8800	50	13.00
5 poles	Beige <input type="checkbox"/>	FIC F.ADO.T3-.5P.NF	1SSS277205R8800	50	16.00
6 poles	Beige <input type="checkbox"/>	FIC F.ADO.T3-.6P.NF	1SSS277206R8800	50	19.00

Main technical data

Connecting capacity	NF F 63-808	NF F 63-296 NF F 63-826	EN 50306
ADO	Flexible without ferrule	1.5 mm ²	
Rated current	24 A	16 A	
Rated short-time withstand current (1s)	180 A		
Rated voltage	500 V	500 V	
Impulse withstand voltage			
Protection	IP20		

Mounting instructions

Rail		
Tool		ADO system tool

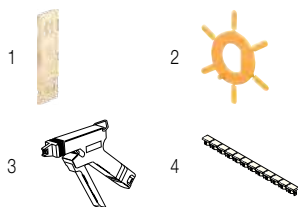
CE	RoHS	EAC							
----	------	-----	--	--	--	--	--	--	--

Compatible products



Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 Cable clamps	Beige <input type="checkbox"/>	PT1 PT2	1SSS299253R2800 1SSS299254R2800	20 20	1.60 4.80
2 Coding pegs	Yellow <input type="checkbox"/>	COCF	1SNA199320R0400	10	1.00
3 Tools		OUPAD OUMAD	1SNA178944R0400 1SNA179466R0600	1 1	205.00 29.00
4 Terminal block markers	White <input type="checkbox"/>	RB-12W7	1SNA290455R0700	50	6.00

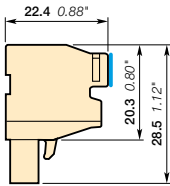
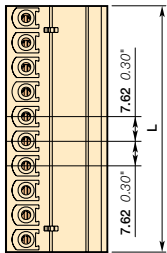


L 267 200 15 female plugs

ADO System® - 7.62 mm 0.3 in spacing



L 267 200 15



L = nb poles x 7.62

7.62 mm 0.3 in spacing

Description

- With the TE Connectivity ADO System®, experience the fastest and most reliable connection on the market,
- Designed for rolling stock applications exposed to severe constraints (vibrations, shocks etc.),
- Up to 2 wires per connection,
- Blue marking to identify wire size.

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce)
Female plugs					
2 poles	Beige <input type="checkbox"/>	FIC F.ADO.T2.2P.NF	1SSS267202R8800	50	6.00
3 poles	Beige <input type="checkbox"/>	FIC F.ADO.T2.3P.NF	1SSS267203R8800	50	10.00
4 poles	Beige <input type="checkbox"/>	FIC F.ADO.T2.4P.NF	1SSS267204R8800	50	13.00
5 poles	Beige <input type="checkbox"/>	FIC F.ADO.T2.5P.NF	1SSS267205R8800	50	16.00
6 poles	Beige <input type="checkbox"/>	FIC F.ADO.T2.6P.NF	1SSS267206R8800	50	19.00
7 poles	Beige <input type="checkbox"/>	FIC F.ADO.T2.7P.NF	1SSS267207R8800	50	22.00
8 poles	Beige <input type="checkbox"/>	FIC F.ADO.T2.8P.NF	1SSS267208R8800	50	26.00
10 poles	Beige <input type="checkbox"/>	FIC F.ADO.T2.10P.NF	1SSS267210R8800	50	32.00

Main technical data

Connecting capacity	NF F 63-808	NF F 63-296 NF F 63-826	EN 50306
ADO Flexible without ferrule	0.93 ... 2.61 mm²	1 ... 2.5 mm²	
Rated current	24 A	16 A	
Rated short-time withstand current (1s)	313.2 A		
Rated voltage	500 V	500 V	
Impulse withstand voltage			
Protection	IP20		

Mounting instructions

Tool	ADO system tool

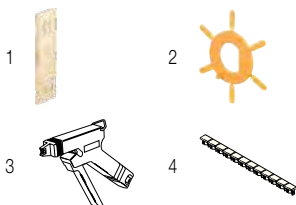
--	--	--	--

Compatible products



Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce)
1 Cable clamps	Beige <input type="checkbox"/>	PT1 PT2	1SSS299253R2800 1SSS299254R2800	20	1.60 4.80
2 Coding pegs	Yellow <input type="checkbox"/>	COCF	1SNA199320R0400	10	1.00
3 Tools		OUPAD OUMAD	1SNA178944R0400 1SNA179466R0600	1	205.00 29.00
4 Terminal block markers	White <input type="checkbox"/>	RB-12W7	1SNA290455R0700	50	6.00



1SNC16701250201

L 267 200 25 female plugs with brackets

ADO System® - 7.62 mm 0.3 in spacing



L 267 200 25

1SNC167125V0014

Description

- With the TE Connectivity ADO System®, experience the fastest and most reliable connection on the market,
- Designed for rolling stock applications exposed to severe constraints (vibrations, shocks etc.),
- Up to 2 wires per connection,
- Blue marking to identify wire size.

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
Female plugs					
2 poles	Beige	FIC F.ADO.T2.B.2PNF	1SSS267202R9800	50	7.40
3 poles	Beige	FIC F.ADO.T2.B.3PNF	1SSS267203R9800	50	11.00
4 poles	Beige	FIC F.ADO.T2.B.4PNF	1SSS267204R9800	50	14.00
5 poles	Beige	FIC F.ADO.T2.B.5PNF	1SSS267205R9800	50	18.00
6 poles	Beige	FIC F.ADO.T2.B.6PNF	1SSS267206R9800	50	21.00
8 poles	Beige	FIC F.ADO.T2.B.8PNF	1SSS267208R9800	50	28.00
10 poles	Beige	FIC F.ADO.T2.B.10PNF	1SSS267210R9800	50	35.00
16 poles	Beige	FIC F.ADO.T2.B.16PNF	1SSS267216R9800	20	57.00

Main technical data

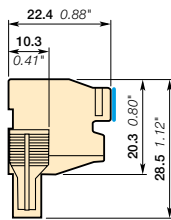
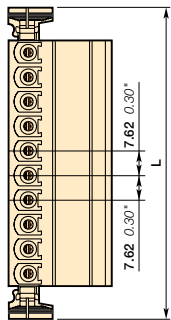
Connecting capacity	NF F 63-808	NF F 63-296 NF F 63-826	EN 50306
ADO Flexible without ferrule	0.93 ... 2.61 mm²		1 ... 2.5 mm²
Rated current	24 A	16 A	
Rated short-time withstand current (1s)	313.2 A		
Rated voltage	500 V	500 V	
Impulse withstand voltage			
Protection	IP20		

Mounting instructions

Rail		
Tool		ADO system tool

CE	RoHS	UL	ERC						
CE	RoHS	UL	ERC						

Compatible products

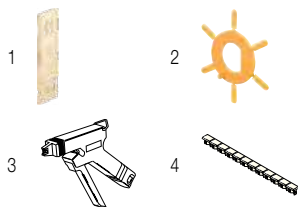


$L = (\text{nb poles} \times 7.62) + 13.7$

7.62 mm 0.3 in spacing

Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 Cable clamps	Beige	PT1	1SSS299253R2800	20	1.60
		PT2	1SSS299254R2800	20	4.80
2 Coding pegs	Yellow	COCF	1SNA199320R0400	10	1.00
3 Tools		OUPAD	1SNA178944R0400	1	205.00
		OUMAD	1SNA179466R0600	1	29.00
4 Terminal block markers	White	RB-12W7	1SNA290455R0700	50	6.00



L 276 200 15 female plugs

ADO System® - 7.62 mm 0.3 in spacing



Description

- With the TE Connectivity ADO System®, experience the fastest and most reliable connection on the market,
- Designed for rolling stock applications exposed to severe constraints (vibrations, shocks etc.),
- Up to 2 wires per connection,
- Yellow marking to identify wire size.




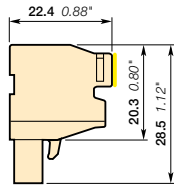
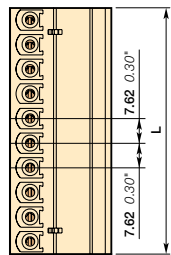
L 276 200 15

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
Female plugs	Beige	FIC F.ADO.T3.4P.NF	1SSS276204R8800	50	13.00
	Beige	FIC F.ADO.T3.5P.NF	1SSS276205R8800	50	16.00

Main technical data

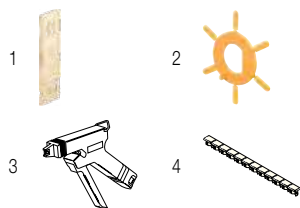
Connecting capacity	NF F 63-808	NF F 63-296 NF F 63-826	EN 50306	Mounting instructions
ADO Flexible without ferrule	4.32 mm ²			Rail Tool  ADO system tool
Rated current	24 A	16 A		
Rated short-time withstand current (1s)	518.4 A			
Rated voltage	500 V	500 V		
Impulse withstand voltage				
Protection	IP20			



L = nb poles x 7.62

7.62 mm 0.3 in spacing

Compatible products



Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 Cable clamps	Beige	PT1	1SSS299253R2800	20	1.60
		PT2	1SSS299254R2800	20	4.80
2 Coding pegs	Yellow	COCF	1SNA199320R0400	10	1.00
3 Tools		OUPAD	1SNA178944R0400	1	205.00
		OUMAD	1SNA179466R0600	1	29.00
4 Terminal block markers	White	RB-12W7	1SNA290455R0700	50	6.00

L 366 200 45 male plugs with flanges and inserts

ADO System® - 7.62 mm 0.3 in spacing

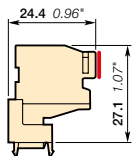
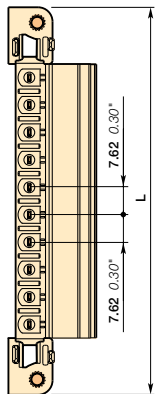


1.82 mm²



15NC167131W0014

L 366 200 45



$L = (\text{nb poles} \times 7.62) + 31.5$

7.62 mm 0.3 in spacing

Description

- With the TE Connectivity ADO System®, experience the fastest and most reliable connection on the market,
- Designed for rolling stock applications exposed to severe constraints (vibrations, shocks etc.),
- Up to 2 wires per connection,
- Red marking to identify wire size.

Ordering details

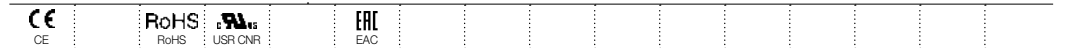
Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
Male plugs	Beige	FIC M.ADO.T1.FI.2P.NF	1SSS366202R4100	50	
	Beige	FIC M.ADO.T1.FI.3P.NF	1SSS366203R4100	50	
	Beige	FIC M.ADO.T1.FI.4P.NF	1SSS366204R4100	50	
	Beige	FIC M.ADO.T1.FI.5P.NF	1SSS366205R4100	50	
	Beige	FIC M.ADO.T1.FI.6P.NF	1SSS366206R4100	50	
	Beige	FIC M.ADO.T1.FI.8P.NF	1SSS366208R4100	50	
	Beige	FIC M.ADO.T1.FI.10P.NF	1SSS366210R4100	50	

Main technical data

Connecting capacity	NF F 63-808	NF F 63-296 NF F 63-826	EN 50306
ADO Flexible without ferrule	0.6 ... 1.82 mm²		0.5 ... 1.5 mm²
Rated current	IEC 16 A	NF F 61-017 16 A	
Rated short-time withstand current (1s)	218.4 A		
Rated voltage	500 V	500 V	
Impulse withstand voltage			
Protection	IP20		

Mounting instructions

Connecting capacity	NF F 63-808	NF F 63-296 NF F 63-826	EN 50306	Mounting	Tools
ADO Flexible without ferrule	0.6 ... 1.82 mm²		0.5 ... 1.5 mm²	Rail	
				Tool	ADO system tool



Compatible products



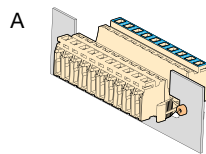
L 266 200 25



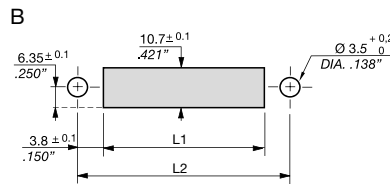
L 267 200 25



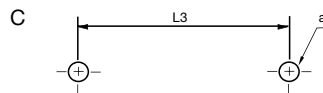
L 276 200 25



A: Panel feed-through or base mounting



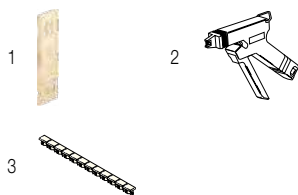
B: Panel feed-through drilling
 $L1 = (\text{nb poles} \times 7.62) + 15.24$
 $L2 = (\text{nb poles} \times 7.62) + 22.86$



C: Base drilling
 $L3 = (\text{nb poles} \times 7.62) + 22.86$
 a: M2.5 or M3 insert on panel

Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 Cable clamps	Beige	PT1	1SSS299253R2800	20	1.60
		PT2	1SSS299254R2800	20	4.80
2 Tools		OUPAD	1SNA178944R0400	1	205.00
		OUMAD	1SNA179466R0600	1	29.00
3 Terminal block markers	White	RB-12W7	1SNA290455R0700	50	6.00

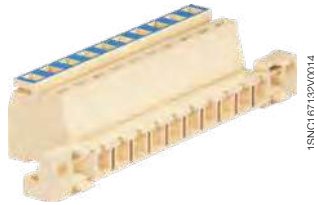


L 367 200 45 male plugs with flanges and inserts

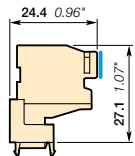
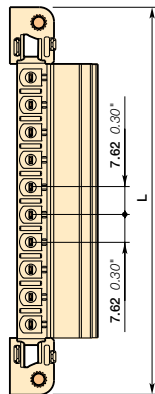
ADO System® - 7.62 mm 0.3 in spacing



2.61 mm²

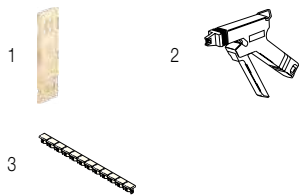


L 367 200 45



$$L = (\text{nb poles} \times 7.62) + 31.5$$

7.62 mm 0.3 in spacing



Description

- With the TE Connectivity ADO System®, experience the fastest and most reliable connection on the market,
- Designed for rolling stock applications exposed to severe constraints (vibrations, shocks etc.),
- Up to 2 wires per connection,
- Blue marking to identify wire size.

Ordering details

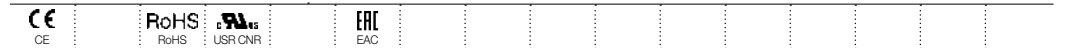
Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
Male plugs	2 poles	Beige <input type="checkbox"/> FIC M.ADO.T2.FI.2P.NF	1SSS367202R4100	50	
	3 poles	Beige <input type="checkbox"/> FIC M.ADO.T2.FI.3P.NF	1SSS367203R4100	50	
	4 poles	Beige <input type="checkbox"/> FIC M.ADO.T2.FI.4P.NF	1SSS367204R4100	50	
	5 poles	Beige <input type="checkbox"/> FIC M.ADO.T2.FI.5P.NF	1SSS367205R4100	50	
	6 poles	Beige <input type="checkbox"/> FIC M.ADO.T2.FI.6P.NF	1SSS367206R4100	50	
	8 poles	Beige <input type="checkbox"/> FIC M.ADO.T2.FI.8P.NF	1SSS367208R4100	50	
	10 poles	Beige <input type="checkbox"/> FIC M.ADO.T2.FI.10P.NF	1SSS367210R4100	50	

Main technical data

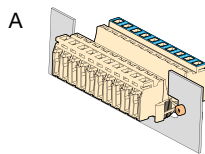
Connecting capacity	NF F 63-808	NF F 63-296 NF F 63-826	EN 50306
ADO Flexible without ferrule	0.93 ... 2.61 mm ²		1 ... 2.5 mm ²
Rated current	IEC 22 A	NF F 61-017 16 A	
Rated short-time withstand current (1s)	313.2 A		
Rated voltage	500 V	500 V	
Impulse withstand voltage			
Protection	IP20		

Mounting instructions

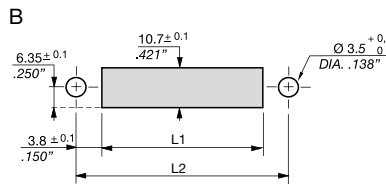
Rail			
Tool		ADO system tool	



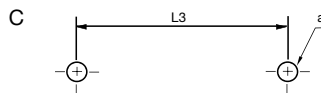
Compatible products



A: Panel feed-through or base mounting



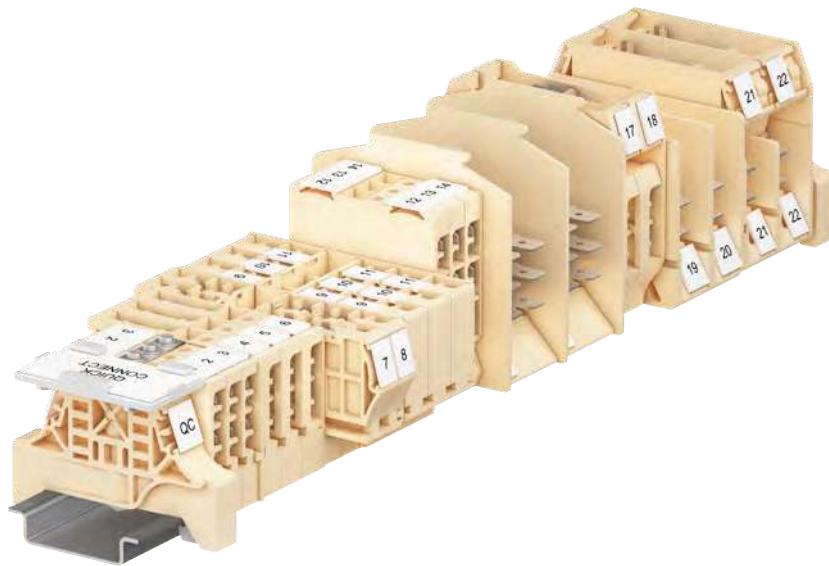
B: Panel feed-through drilling
L1 = (nb poles x 7.62) + 15.24
L2 = (nb poles x 7.62) + 22.86



C: Base drilling
L3 = (nb poles x 7.62) + 22.86
a: M2.5 or M3 insert on panel

Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 Cable clamps	Beige <input type="checkbox"/>	PT1	1SSS299253R2800	20	1.60
		PT2	1SSS299254R2800	20	4.80
2 Tools		Semi automatic tool	OUPAD	1	205.00
		Hand tool	OUMAD	1	29.00
3 Terminal block markers	White <input type="checkbox"/>	Blank strip marker	RB-12W7	50	6.00

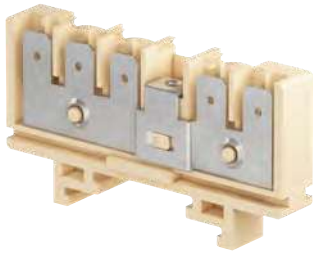


Railway applications, terminal blocks

Quick-connect technology



Technologies presentation		138
Overview		140
With longitudinal quick-connect tabs		
2.5 mm ²	HD2.5/6.2G.2G.1	2 longitudinal tabs on each side 144
6 mm ²	HD6/8.2G.2G.1	2 longitudinal tabs on each side 145
	HD6/8.2G.2G.2	2 longitudinal tabs and 2 vertical tabs 146
	HD6/7.5G	5 vertical tabs 147
	HD6/7.3G.2G	2 circuits-3 vertical tabs with jumper and 2 vertical tabs 148
	HD6/7.2G.3G	2 circuits-3 vertical tabs and 2 vertical tabs with jumper 149
	HD6/9.5G	5 vertical tabs 150
	HD6/9.3G.2G	2 circuits-3 vertical tabs with jumper and 2 vertical tabs 151
	HD6/9.2G.3G	2 circuits-3 vertical tabs and 2 vertical tabs with jumper 152
Stud-quick-connect		
35 mm ²	HD6/22.F12G	1 M6 stud - 12 quick-connect tabs 153
	HD6/30.F12G	1 M6 stud - 12 quick-connect tabs 154
Fuse holder		
6 mm ²	HD6/14.SF.2G.2G	for 5x20mm fuses 155
Component holder		
6 mm ²	HD6/24.DH	For screw and solder diode-6 tabs 156
	HD6/24.DH	For screw and solder diode-8 tabs 156
	HD6/14.DH	For screw and solder diode-2 tabs on each side 157
	HD6/14.DG	For solder diode or resistor-2 tabs on each side 158
	HD6/9.SDH.1	Disconnect with component holder plug 159
	HD6/14.SDH.1	Disconnect with component holder plug for screw & solder diode 160
	HD6/14.SDH	Disconnect with component holder plug for screw & solder diode type SKN2.5 or SKNa2 161
Multi level longitudinal quick-connect tabs		
2.5 mm ²	HD2.5/6.3.3G.3G.1	1 circuit - 6 tabs 162
	HD2.5/6.3.2G.2G.1.GG	Top circuit with 4 tabs - Bottom circuit with 2 tabs 163
	HD2.5/6.3.GG1.2G.2G	Top circuit with 2 tabs - Bottom circuit with 4 tabs 164
	HD2.5/6.3.GG.1.2GG	3 circuits - 1 tab each side 165
	HD2.5/6.3.2G.2G.1	1 Top circuit with 4 tabs 166
	HD2.5/6.3.GH.2G.H	1 top circuit with 1 tab & 1 solder connection - 1 bottom circuit with 2 tabs & 1 solder connection 167



The historical technology for railway control and signal distribution

The Quick-connect technology allows to save wiring time and is a good solution for distribution of control signal. It can be used in case of limited space on the side (vertical version), when a high density connection is needed (horizontal version up to 6 connection per block) or when the power has to be distributed from power to control circuits (1 stud input / 12 quick-connect outputs).



Reliable in harsh conditions

Continuous operation guaranteed for rolling stock

- Environmental tests: aging, corrosion, flammability, toxicity (I2F2, V0, HL3 R22)
- Mechanical tests: vibration and shock.

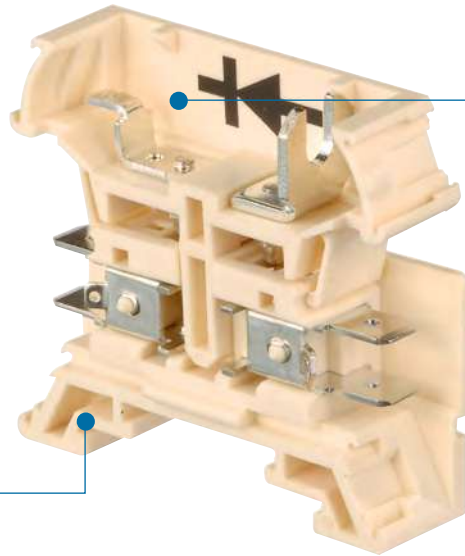


Improve installation efficiency

Large and flexible offering

- Top or side connection
- Up to 6 connections in 1 block
- Easy distribution thanks to hybrid versions with both fast-on and stud connections
- Circuit protection thanks to component holder.

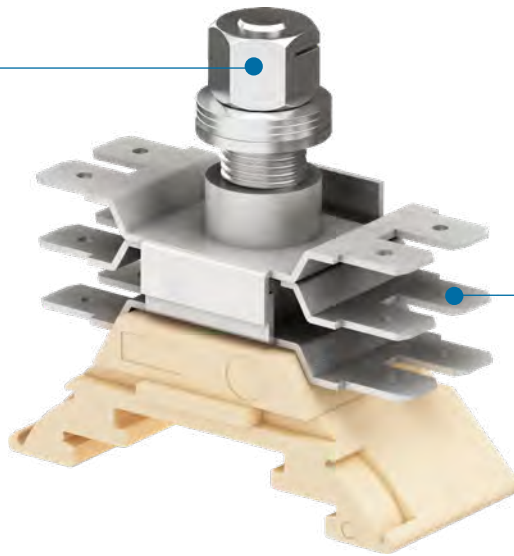
Features



Area dedicated to component soldering and screwing (SKN diodes or resistors)

Compatible with both CCTU and DIN3 rails

High density power distribution (35 mm² / 155 A)



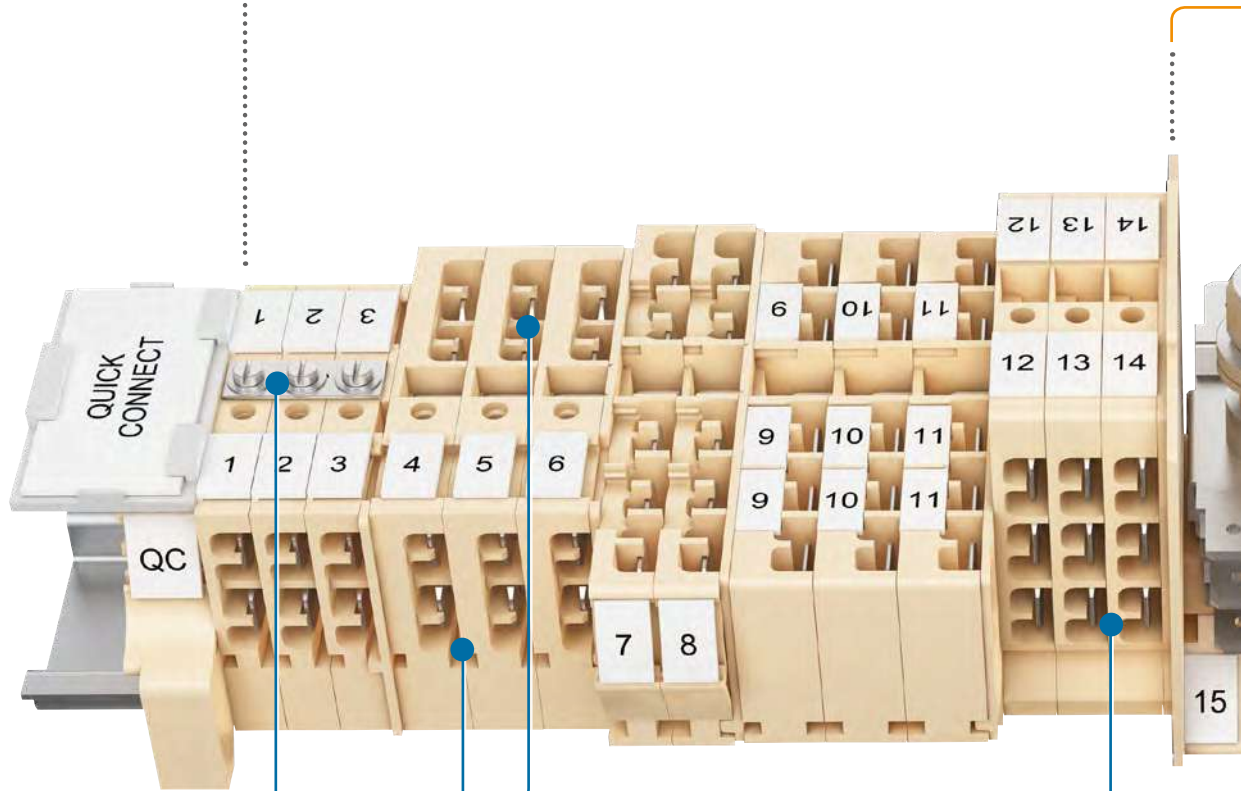
Control circuits (2.5 mm² / 16 A)

Railway applications, terminal blocks

Quick-connect technology

Range overview from 2.5 up to 6 mm²

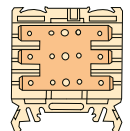
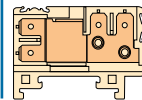
Feed-through
From 2.5 to 6 mm²



Perforated jumpering bars
Easy to install by cutting out the precut partitions

Top or side connection
Flexibility of the connection angle

High connection density
Up to 6 connections in 6 mm spacing

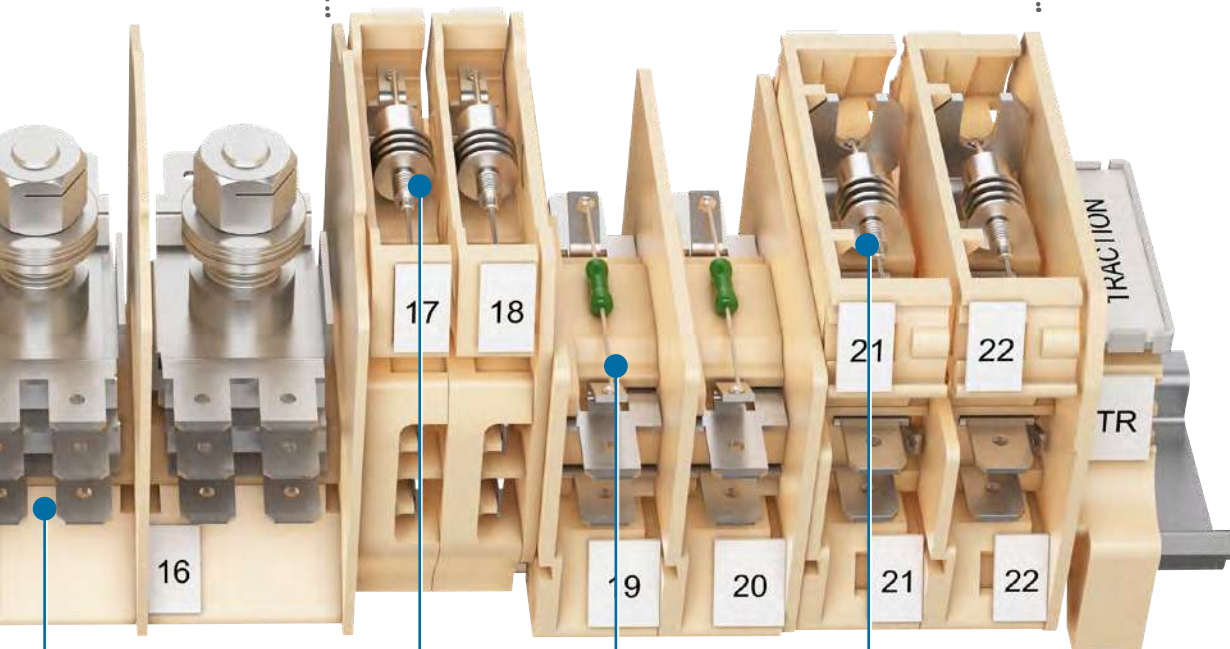


Distribution

35 mm² / 2.5 mm²

Component holder

From 2.5 to 6 mm²



**Easy distribution
of up to 12 outputs**

With quick-connect / stud
hybrid terminal blocks

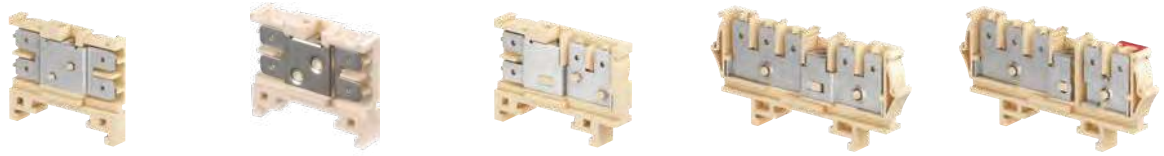
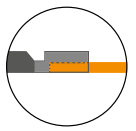


Component holders

Easy to solder diodes or resistors
for circuit protection

Railway applications, terminal blocks

Quick-connect technology



Feed-through

7 mm spacing

Section					
2.5 mm ²	HD2.5/6.2G.2G.1	HD6/8.2G.2G.1	HD6/8.2G.2G.2	HD6/7.5G	HD6/7.3G.2G
6 mm ²					



Stud-quick-connect

Fuse holder

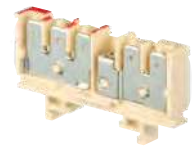
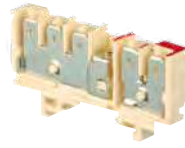
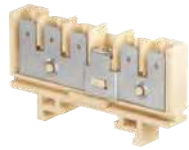
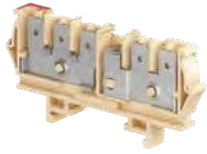
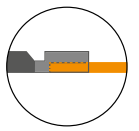
Section				
6 mm ²			HD6/14.SF2G.2G	HD6/24.DH
35 mm ² / 2.5 mm ²	HD6/22.F12G			
35 mm ² / 6 mm ²		HD6/30.F12G		



Multi level longitudinal quick-connect tabs-Feed-through

Section				
2.5 mm ²	HD2.5/6.3.3G.3G.1	HD2.5/6.3.2G.2G.1.GG	HD2.5/6.3.GG1.2G.2G	HD2.5/6.3.GG.1.2GG

Clamp -
 Channels for jumpering or testing -
 Test socket -
 Blown-fuse indicator



9 mm spacing



HD6/7.2G.3G



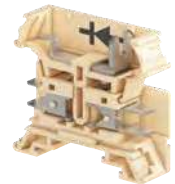
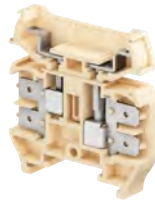
HD6/9.5G



HD6/9.3G.2G



HD6/9.2G.3G



Component holder



HD6/14.DH



HD6/14.DG



HD6/9.SDH.1



HD6/14.SDH.1



HD6/14.SDH



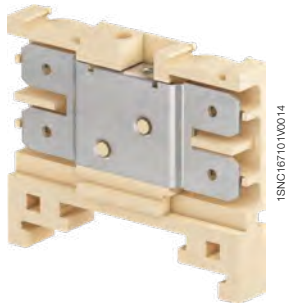
HD2.5/6.3.2G.2G.1



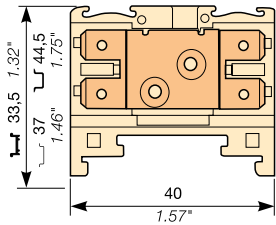
HD2.5/6.3.GH.2G.H

HD2.5/6.2G.2G.1 Quick connect terminal blocks

Feed-through - 6 mm 0.236 in spacing



HD2.5/6.2G.2G.1



6 mm 0.236 in spacing

Description

- Connection by 2 longitudinal tabs for quick-connect 6.3 x 0.8 mm 0.248 x 0.031 in on each side,
- Possibility of testing,
- Two jumpering options: 6 mm 0.236 in spacing with BJS61 and 7 mm 0.276 in (adding end section) with BJH7,
- Use of jumper bars requires to cut out the precut partition,
- NF F 61-017 designation: BB0006-2G2G (1SNA160487R2500) or BB0007-2G2G (1SNA160487R2500 + FEH3).

Ordering details

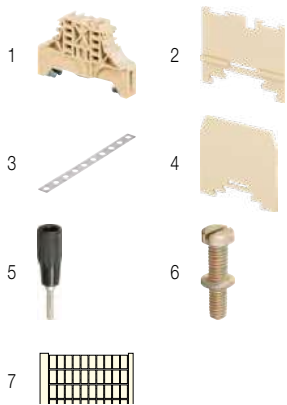
Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
4 tabs 1 circuit	Beige	HD2.5/6.2G.2G.1	1SNA160487R2500	50	7.00

Main technical data

Connecting capacity	NF C	DIN	NF F 61-017	Mounting instructions
1 conductor per clamp Quick-connect: 6.3 x 0.8 mm	0.34 ... 2.5 mm ²			Rail Type 2, TH 35-7.5, TH 35-15
Rated voltage V AC	(Cat. C) 250 V	(Cat. C) 125 V	250 V	
V DC	(Cat. C) 250 V	(Cat. C) 150 V	250 V	
Rated current	25 A	26 A	20 A	
Rated cross section	2.5 mm ²	2.5 mm ²		

--	--	--	--	--	--	--	--	--	--

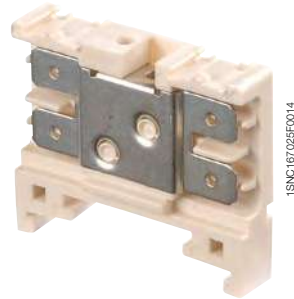
Accessories



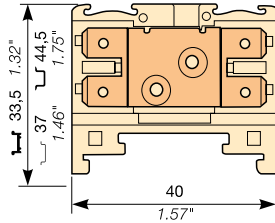
Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 End stops 10 mm 0.394 in	Beige	BAM2	1SNA296351R0000	50	12.00
10.7 mm 0.421 in		BAH24	1SNA168355R1300	50	12.00
2 End sections 1 mm 0.039 in	Beige	FEH3	1SNA198352R0700	20	1.10
3 Jumper bars 2 poles 32 A (IEC)		BJS61-2	1SNA168481R2300	10	1.80
3 poles 32 A (IEC)		BJS61-3	1SNA168482R2400	10	1.80
4 poles 32 A (IEC)		BJS61-4	1SNA168483R2500	10	1.80
5 poles 32 A (IEC)		BJS61-5	1SNA168484R2600	10	1.80
10 poles 32 A (IEC)		BJS61-10	1SNA168485R2700	10	2.00
2 poles		BJH7-2	1SNA168486R2000	10	0.50
3 poles		BJH7-3	1SNA168487R2100	10	0.80
10 poles		BJH7-10	1SNA168490R0000	10	3.00
4 Circuit separators 1.6 mm 0.063 in	Beige	SCH3	1SNA198692R2500	10	4.30
5 Test plugs DIA 2 mm 0.079 in	Black	FC2	1SNA007865R2600	100	2.00
6 Fastening kits Screw M2.5x5 for jumper bar BJH		VSJ6	1SNA167735R2700	1	
Washer for screw VSJ		RDJ6	1SNA173241R0600	1000	0.10
7 Terminal block markers Blank card	White	RC610	1SNA233000R0100	10	7.50

HD6/8.2G.2G.1 Quick connect terminal blocks

Feed-through - 8 mm 0.315 in spacing



HD6/8.2G.2G.1



8 mm 0.315 in spacing

Description

- Connection by 2 longitudinal tabs for quick-connect 6.3 x 0.8 mm 0.248 x .031 in on each side,
- Possibility of testing,
- Two jumpering options: 8 mm 0.315 in spacing with BJH8 and 9 mm 0.354 in spacing (adding end section) with BJH9,
- Use of jumper bars requires to cut out the precut partition,
- NF F 61-017 designation: BB0008-2G2G (1SNA160606R1400) or BB0009-2G2G (1SNA160606R1400 + FEH3).

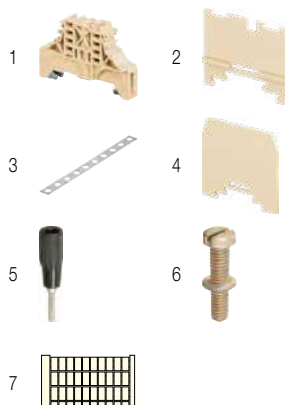
Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
4 tabs 1 circuit	Beige <input type="checkbox"/>	HD6/8.2G.2G.1	1SNA160606R1400	50	8.00

Main technical data

Connecting capacity	NF C	DIN	NF F 61-017	Mounting instructions
1 conductor per clamp Quick-connect: 6.3 x 0.8 mm	0.34 ... 6 mm ²			Rail Type 2, TH 35-7.5, TH 35-15
Rated voltage V AC V DC	(Cat. C) 250 V	(Cat. C) 250 V (Cat. C) 300 V	250 V 250 V	
Rated current	25 A	26 A	20 A	
Rated cross section	6 mm ²	6 mm ²		

--	--	--	--	--	--	--	--	--	--



Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 End stops 10 mm 0.394 in 10.7 mm 0.421 in	Beige <input type="checkbox"/>	BAM2 BAH24	1SNA296351R0000 1SNA168355R1300	50 50	12.00 12.00
2 End sections 1 mm 0.039 in	Beige <input type="checkbox"/>	FEH3	1SNA198352R0700	20	1.10
3 Jumper bars 2 poles 3 poles 4 poles 5 poles 10 poles		BJH8-2 BJH8-3 BJH8-4 BJH8-5 BJH8-10	1SNA168456R0100 1SNA168457R0200 1SNA168458R1300 1SNA168459R1400 1SNA168356R1400	10 10 10 10 10	0.60 0.90 1.30 1.60 3.40
4 Circuit separators 1.6 mm 0.063 in	Beige <input type="checkbox"/>	SCH3	1SNA168460R1100 1SNA168461R0600 1SNA168462R0700 1SNA168463R0000 1SNA168357R1500	10 10 10 10 10	1.60 1.00 1.40 1.80 3.80
5 Test plugs DIA 2 mm 0.079 in	Black <input type="checkbox"/>	FC2	1SNA007865R2600	100	2.00
6 Fastening kits Screw M2.5X5 for jumper bar BJH Washer for screw VSJ		VSJ6 RDJ6	1SNA167735R2700 1SNA173241R0600	1 1000	0.10 0.10
7 Terminal block markers Blank card	White <input type="checkbox"/>	RC610 RC810	1SNA233000R0100 1SNA234000R0200	10 10	7.50 8.20

HD6/8.2G.2G.2 Quick connect terminal blocks

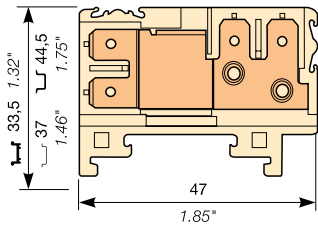
Feed-through - 8 mm 0.315 in spacing



6 mm²



HD6/8.2G.2G.2



8 mm 0.315 in spacing

Description

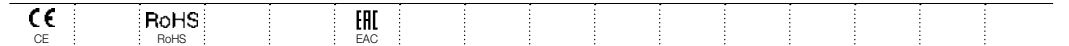
- Connection by 2 longitudinal tabs on one side and 2 vertical tabs on the other side for quick-connect 6.3 x 0.8 mm 0.248 x 0.031 in,
- Possibility of testing and transverse connection,
- Use of jumper bars requires to cut out the precut partition.

Ordering details

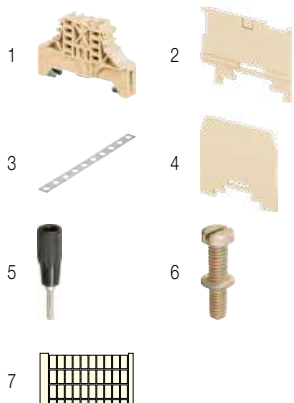
Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce)
4 tabs 1 circuit	Beige <input type="checkbox"/>	HD6/8.2G.2G.2	1SNA160619R1000	50	11.00

Main technical data

Connecting capacity	NF C	DIN	NF F 61-017	Mounting instructions
1 conductor per clamp	Quick-connect: 6.3 x 0.8 mm	0.34 ... 6 mm ²		Rail Type 2, TH 35-7.5, TH 35-15
Rated voltage	V AC	(Cat. C) 400 V	(Cat. C) 380 V	380 V
	V DC	(Cat. C) 250 V	(Cat. C) 450 V	380 V
Rated current		25 A	26 A	20 A
Rated cross section		6 mm ²	6 mm ²	



Accessories



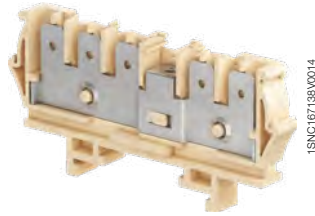
Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce)
1 End stops	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00
		BAH24	1SNA168355R1300	50	12.00
2 End sections	Beige <input type="checkbox"/>	FEH4	1SNA193878R2200	20	1.80
3 Jumper bars		BJH8-2	1SNA168456R0100	10	0.60
		BJH8-3	1SNA168457R0200	10	0.90
		BJH8-4	1SNA168458R1300	10	1.30
		BJH8-5	1SNA168459R1400	10	1.60
		BJH8-10	1SNA168356R1400	10	3.40
4 Circuit separators	Beige <input type="checkbox"/>	SCH3	1SNA198692R2500	10	4.30
5 Test plugs	Black <input type="checkbox"/>	FC2	1SNA007865R2600	100	2.00
6 Fastening kits		VSJ6	1SNA167735R2700	1	
		RDJ6	1SNA173241R0600	1000	0.10
7 Terminal block markers	White <input type="checkbox"/>	RC610	1SNA233000R0100	10	7.50
		RC810	1SNA234000R0200	10	8.20

HD 6/7.5G Quick connect terminal blocks

Feed-through - 7 mm 0.276 in spacing

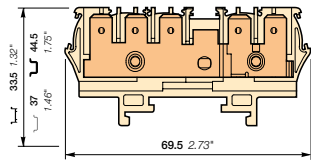


6 mm²



1SNC167138V0014

HD 6/7.5G



7 mm 0.276 in spacing

Description

- Connection by 5 vertical tabs for quick-connect 6.3 x 0.8 mm 0.248 x 0.031 in,
- Possibility of transverse connection,
- Use of jumper bars requires to cut out the precut partition.

Ordering details

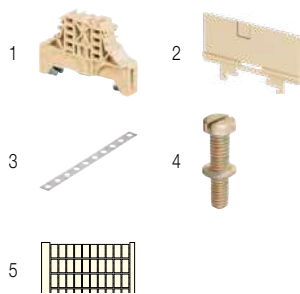
Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
5 tabs 1 circuit	Beige <input type="checkbox"/>	HD6/7.5G	1SNA400766R1500	25	

Main technical data

Connecting capacity	NF C	DIN	NF F 61-017	Rail	Mounting instructions
1 conductor per clamp Quick-connect: 6.3 x 0.8 mm	0.34 ... 6 mm ²				Type 2, TH 35-7.5, TH 35-15
Rated voltage	V AC	320 V	320 V	320 V	
	V DC	320 V	320 V	320 V	
Rated current		25 A	25 A	20 A	
Rated cross section		6 mm ²	6 mm ²		

Mounting instructions

--	--	--	--	--	--	--	--	--	--	--



Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g	
1 End stops	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00	
		BAH24	1SNA168355R1300	50	12.00	
2 End sections	Beige <input type="checkbox"/>	FEHD1	1SNA199400R0600	20	2.00	
3 Jumper bars		2 poles	BJH7-2	1SNA168486R2000	10	0.50
		3 poles	BJH7-3	1SNA168487R2100	10	0.80
		10 poles	BJH7-10	1SNA168490R0000	10	3.00
4 Fastening kits		Screw M2.5X5 for jumper bar BJH	VSJ6	1SNA167735R2700	1	
		Washer for screw VSJ	RDJ6	1SNA173241R0600	1000	0.10
5 Terminal block markers	White <input type="checkbox"/>	RC610	1SNA233000R0100	10	7.50	

5

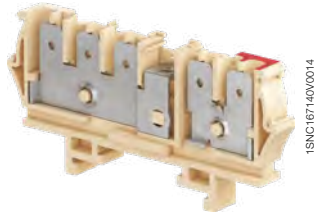
1SNC167054S0201

HD 6/7.3G.2G Quick connect terminal blocks

Feed-through - 7 mm 0.276 in spacing

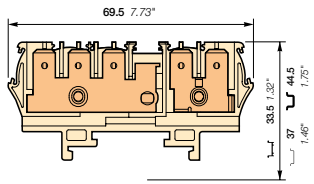


6 mm²



1SNC167140V0014

HD 6/7.3G.2G



7 mm 0.276 in spacing

Description

- 2 circuits: 1 circuit with 3 vertical tabs for quick-connect 6.3 x 0.8 mm 0.248 x 0.031 in, possibility of transverse connection and 1 circuit with 2 vertical tabs for quick-connect 6.3 x 0.8 mm 0.248 x 0.031 in, marked in red,
- Use of jumper bars requires to cut out the precut partition.

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
5 tabs 2 circuits	Beige <input type="checkbox"/>	HD6/7.3G.2G	1SNA400767R1600	25	

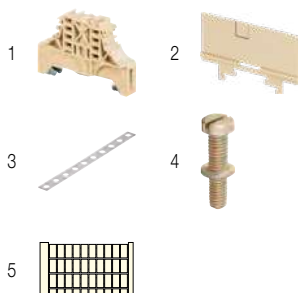
Main technical data

Connecting capacity	NF C	DIN	NF F 61-017	Rail	Type 2, TH 35-7.5, TH 35-15
1 conductor per clamp Quick-connect: 6.3 x 0.8 mm	0.34 ... 6 mm ²				
Rated voltage	V AC	320 V	320 V	320 V	
	V DC	320 V	320 V	320 V	
Rated current		25 A	25 A	20 A	
Rated cross section		6 mm ²	6 mm ²		

Mounting instructions

--	--	--	--	--	--

5



Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 End stops	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00
		BAH24	1SNA168355R1300	50	12.00
2 End sections	Beige <input type="checkbox"/>	FEHD1	1SNA199400R0600	20	2.00
3 Jumper bars		BJH7-2	1SNA168486R2000	10	0.50
		BJH7-3	1SNA168487R2100	10	0.80
		BJH7-10	1SNA168490R0000	10	3.00
4 Fastening kits		V SJ6	1SNA167735R2700	1	
		RDJ6	1SNA173241R0600	1000	0.10
5 Terminal block markers	White <input type="checkbox"/>	RC610	1SNA233000R0100	10	7.50

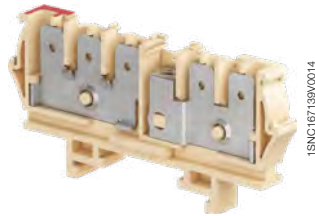
1SNC167035S0201

HD 6/7.2G.3G Quick connect terminal blocks

Feed-through - 7 mm 0.276 in spacing

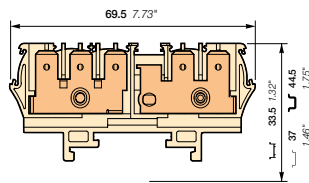


6 mm²



1SNC167139W0014

HD 6/7.2G.3G



7 mm 0.276 in spacing

Description

- 2 circuits: 1 circuit with 3 vertical tabs for quick-connect 6.3 x 0.8 mm 0.248 x 0.031 in, marked in red and 1 circuit with 2 vertical tabs for quick-connect 6.3 x 0.8 mm 0.248 x 0.031 in, possibility of transverse connection,
- Use of jumper bars requires to cut out the precut partition.

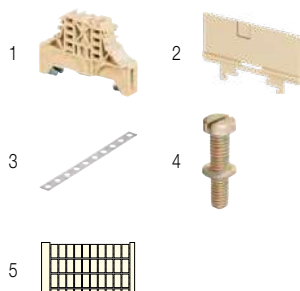
Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
5 tabs 2 circuits	Beige <input type="checkbox"/>	HD6/7.2G.3G	1SNA400768R2700	25	

Main technical data

Connecting capacity	NF C	DIN	NF F 61-017	Rail	Mounting instructions
1 conductor per clamp	Quick-connect: 6.3 x 0.8 mm	0.34 ... 6 mm ²			Type 2, TH 35-7.5, TH 35-15
Rated voltage	V AC	320 V	320 V	320 V	
	V DC	320 V	320 V	320 V	
Rated current		25 A	25 A	20 A	
Rated cross section		6 mm ²	6 mm ²		

CE	RoHS	EAC
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>



Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g	
1 End stops	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00	
		BAH24	1SNA168355R1300	50	12.00	
2 End sections	Beige <input type="checkbox"/>	FEHD1	1SNA199400R0600	20	2.00	
3 Jumper bars		2 poles	BJH7-2	1SNA168486R2000	10	0.50
		3 poles	BJH7-3	1SNA168487R2100	10	0.80
		10 poles	BJH7-10	1SNA168490R0000	10	3.00
4 Fastening kits		Screw M2.5X5 for jumper bar BJH	VSJ6	1SNA167735R2700	1	
		Washer for screw VSJ	RDJ6	1SNA173241R0600	1000	0.10
5 Terminal block markers	White <input type="checkbox"/>	RC610	1SNA233000R0100	10	7.50	

5

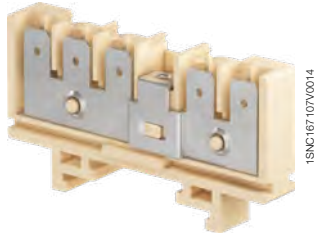
1SNC167052S0201

HD6/9.5G Quick connect terminal blocks

Feed-through - 9 mm 0.354 in spacing

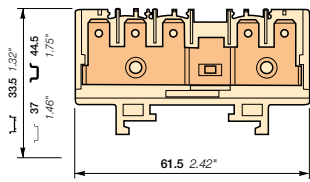


6 mm²



1SNC167107V0014

HD6/9.5G



9 mm 0.354 in spacing

Description

- Connection by 5 vertical tabs for quick-connect 6.3 x 0.8 mm 0.248 x 0.031 in,
- Possibility of testing and transverse connection,
- Use of jumper bars requires to cut out the precut partition,
- NF F 61-017 designation: BC0009-3G2G (1SNA160621R0200).

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce)
5 tabs 1 circuit	Beige <input type="checkbox"/>	HD6/9.5G	1SNA160621R0200	25	13.00

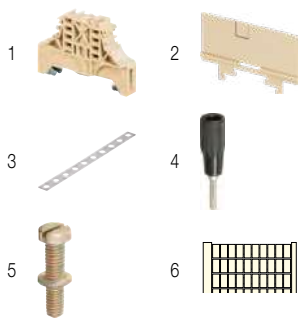
Main technical data

Connecting capacity	NF C	DIN	NF F 61-017	Mounting instructions	
1 conductor per clamp Quick-connect: 6.3 x 0.8 mm	0.34 ... 6 mm ²			Rail	Type 2, TH 35-7.5, TH 35-15
Rated voltage	V AC (Cat. C) 400 V	(Cat. C) 380 V	380 V		
	V DC (Cat. C) 250 V	(Cat. C) 450 V	380 V		
Rated current	25 A	26 A	20 A		
Rated cross section	6 mm ²	6 mm ²			

--	--	--	--	--	--	--	--	--	--

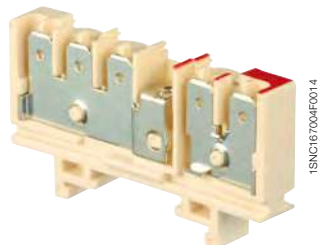
Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce)
1 End stops 10 mm 0.394 in	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00
10.7 mm 0.421 in		BAH24	1SNA168355R1300	50	12.00
2 End sections 1 mm 0.039 in	Beige <input type="checkbox"/>	FEHD1	1SNA199400R0600	20	2.00
3 Jumper bars 2 poles		BJH9-2	1SNA168460R1100	10	1.60
3 poles		BJH9-3	1SNA168461R0600	10	1.00
4 poles		BJH9-4	1SNA168462R0700	10	1.40
5 poles		BJH9-5	1SNA168463R0000	10	1.80
10 poles		BJH9-10	1SNA168357R1500	10	3.80
4 Test plugs DIA 2 mm 0.079 in	Black <input type="checkbox"/>	FC2	1SNA007865R2600	100	2.00
5 Fastening kits Screw M2.5x5 for jumper bar BJH		VSJ6	1SNA167735R2700	1	
Washer for screw VSJ		RDJ6	1SNA173241R0600	1000	0.10
6 Terminal block markers Blank card	White <input type="checkbox"/>	RC510	1SNA231000R0700	10	5.20

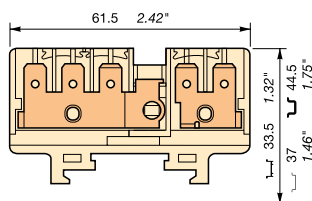


HD6/9.3G.2G Quick connect terminal blocks

Feed-through - 9 mm 0.354 in spacing



HD6/9.3G.2G



9 mm 0.354 in spacing

Description

- 2 circuits: 1 circuit with 3 vertical tabs for quick-connect 6.3 x 0.8 mm 0.248 x 0.031 in, possibility of testing and transverse connection and 1 circuit with 2 vertical tabs for quick-connect 6.3 x 0.8 mm 0.248 x 0.031 in, marked in red,
- Use of jumper bars requires to cut out the precut partition,
- NF F 61-017 designation: BK0009-3Ge/2G (1SNA160563R0000).

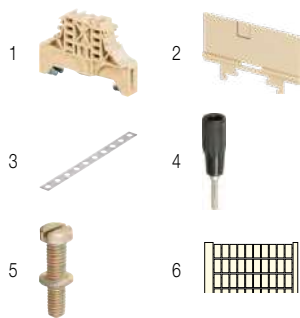
Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
5 tabs 2 circuits	Beige <input type="checkbox"/>	HD6/9.3G.2G	1SNA160563R0000	25	13.00

Main technical data

Connecting capacity	NF C	DIN	NF F 61-017	Mounting instructions
1 conductor per clamp	Quick-connect: 6.3 x 0.8 mm	0.34 ... 6 mm ²		Rail Type 2, TH 35-7.5, TH 35-15
Rated voltage	V AC	(Cat. C) 400 V	(Cat. C) 380 V	380 V
	V DC	(Cat. C) 250 V	(Cat. C) 450 V	380 V
Rated current		25 A	26 A	20 A
	Rated cross section	6 mm ²	6 mm ²	

--	--	--	--	--	--	--	--	--	--



Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g	
1 End stops	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00	
		BAH24	1SNA168355R1300	50	12.00	
2 End sections	Beige <input type="checkbox"/>	FEHD1	1SNA199400R0600	20	2.00	
3 Jumper bars		2 poles	BJH9-2	1SNA168460R1100	10	1.60
		3 poles	BJH9-3	1SNA168461R0600	10	1.00
		4 poles	BJH9-4	1SNA168462R0700	10	1.40
		5 poles	BJH9-5	1SNA168463R0000	10	1.80
		10 poles	BJH9-10	1SNA168357R1500	10	3.80
4 Test plugs	Black <input type="checkbox"/>	FC2	1SNA007865R2600	100	2.00	
5 Fastening kits		Screw M2.5X5 for jumper bar BJH	VSJ6	1SNA167735R2700	1	
		Washer for screw VSJ	RDJ6	1SNA173241R0600	1000	0.10
6 Terminal block markers	White <input type="checkbox"/>	RC510	1SNA231000R0700	10	5.20	

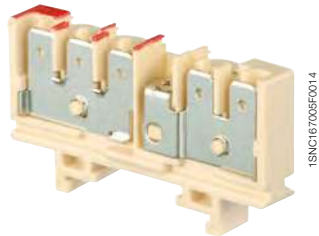
1SNC167077S0201

HD6/9.2G.3G Quick connect terminal blocks

Feed-through - 9 mm 0.354 in spacing

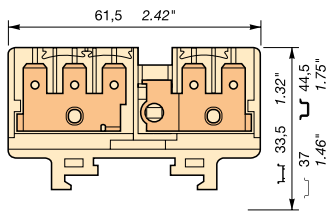


6 mm²



1SNC16700DF0014

HD6/9.2G.3G



9 mm 0.354 in spacing


Description

- 2 circuits: 1 circuit with 3 vertical tabs for quick-connect 6.3 x 0.8 mm 0.248 x 0.031 in, marked in red and 1 circuit with 2 vertical tabs for quick-connect 6.3 x 0.8 mm 0.248 x 0.031 in, possibility of testing and transverse connection,
- Use of jumper bars requires to cut out the precut partition,
- NF F 61-017 designation: BK0009-3G/2Ge (1SNA160564R0100).

Ordering details



Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
5 tabs 2 circuits	Beige <input type="checkbox"/>	HD6/9.2G.3G	1SNA160564R0100	25	13.00

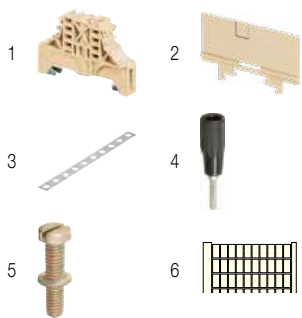
Main technical data

Connecting capacity	NF C	DIN	NF F 61-017	Mounting instructions
1 conductor per clamp Quick-connect: 6.3 x 0.8 mm	0.34 ... 6 mm ²			Rail  Type 2, TH 35-7.5, TH 35-15
Rated voltage	V AC	(Cat. C) 400 V	(Cat. C) 380 V	
	V DC	(Cat. C) 250 V	(Cat. C) 450 V	
Rated current		25 A	26 A	
		6 mm ²	6 mm ²	
Rated cross section				

									
---	---	---	--	--	--	--	--	--	--

Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g	
1 End stops 10 mm 0.394 in 	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00	
2 End sections 10.7 mm 0.421 in 	Beige <input type="checkbox"/>	BAH24	1SNA168355R1300	50	12.00	
3 Jumper bars 1 mm 0.039 in				20	2.00	
3 Jumper bars		2 poles	BJH9-2	1SNA168460R1100	10	1.60
		3 poles	BJH9-3	1SNA168461R0600	10	1.00
		4 poles	BJH9-4	1SNA168462R0700	10	1.40
		5 poles	BJH9-5	1SNA168463R0000	10	1.80
		10 poles	BJH9-10	1SNA168357R1500	10	3.80
4 Test plugs DIA 2 mm 0.079 in	Black <input type="checkbox"/>	FC2	1SNA007865R2600	100	2.00	
5 Fastening kits Screw M2.5x5 for jumper bar BJH Washer for screw VSJ		V SJ6	1SNA167735R2700	1		
		RDJ6	1SNA173241R0600	1000	0.10	
6 Terminal block markers Blank card	White <input type="checkbox"/>	RC510	1SNA231000R0700	10	5.20	

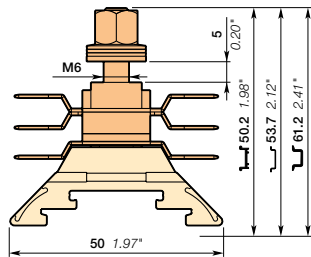


HD6/22.F12G stud terminal blocks

Feed-through - 22 mm 0.866 in spacing



HD6/22.F12G



22 mm 0.866 in spacing

Description

- 115 A main circuit: 1 stud terminal M6 x 31.5 mm 1.24 in,
- Equipment: H 130 self locking nut + TREP 3L washer + washer,
- Branch by 12 tabs for quick-connect 6.3 x 0.8 mm 0.248 x 0.031 in: 16 A maximum per tab,
- NF F 61-017 designation: BF0025-1F12G.

Ordering details

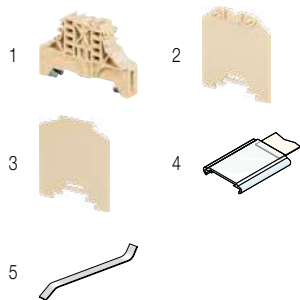
Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 stud M6 and 12 tabs 1 circuit	Beige <input type="checkbox"/>	HD6/22.F12G	1SNA400782R0000	10	55.00

Main technical data

Connecting capacity	NF C	DIN	NF F 61-017	Rail	Tool	Torque
Wire size	Lug (NF C 20-130) Lug (DIN 46235 / 46234) Quick-connect: 6.3 x 0.8 mm	1.5 ... 35 mm ² 2.5 ... 35 mm ² 0.34 ... 2.5 mm ²			Type 2, TH 35-7.5, TH 35-15 Wrench Ø 10 mm Ø 0.394 in	5.3 N.m 46.9 lb.in
Rated voltage	V AC V DC		400 V 500 V 115/16 A			
Rated current						
Rated cross section	35 mm ²					

Mounting instructions

--	--	--	--	--	--	--	--	--	--



Accessories

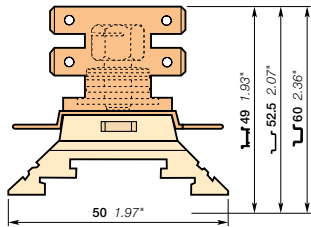
Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 End stops	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00
		BAH22	1SNA164655R0400	50	10.00
2 End sections	Beige <input type="checkbox"/>	FJH501	1SNA199411R1400	25	6.50
3 Circuit separators	Beige <input type="checkbox"/>	SCH8	1SNA199412R1500	25	4.80
4 Protecting covers	Transparent <input checked="" type="checkbox"/>	CPM	1SNA187312R1400	1	25.00
	Beige <input type="checkbox"/>	CPM	1SNA197312R1600	10	25.00
5 Terminal block markers	White <input type="checkbox"/>	RTC	1SNA163156R2700	1	10.00
		PEFH	1SNA163497R1600	10	
		RPED	1SNA163518R2200	1	12.00
	White <input type="checkbox"/>	RC610	1SNA233000R0100	10	7.50

HD6/30.F12G stud terminal blocks

Feed-through - 30 mm 1.18 in spacing



HD6/30.F12G



30 mm 1.18 in spacing

Description

- 155 A main circuit: 1 stud terminal M6 x 19.5 mm 0.768 in,
- Equipment: H 130 self locking nut + TREP 3L washer + washer,
- Branch by 12 tabs for quick-connect 6.3 x 0.8 mm 0.248 x 0.031 in: 16 A maximum per tab,
- NF F 61-017 designation: BF31.2-1F12G (1SNA295015R1200 + SCH8).

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce)
1 stud M6 and 12 tabs 1 circuit	Beige <input type="checkbox"/>	HD6/30.F12G	1SNA295015R1200	10	42.00

Main technical data

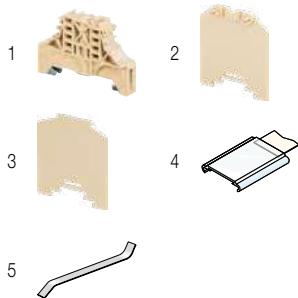
Connecting capacity	NF C	DIN	NF F 61-017	Rail	Tool	Torque
Wire size	Lug (NF C 20-130) Lug (DIN 46235 / 46234) Quick-connect: 6.3 x 0.8 mm	1.5 ... 35 mm² 2.5 ... 35 mm² 0.34 ... 6 mm²		Type 2, TH 35-7.5, TH 35-15	Wrench Ø 10 mm Ø 0.394 in	5.3 N.m 46.9 lb.in
Rated voltage	V AC V DC	(Cat. C) 750 V (Cat. C) 750 V	(Cat. C) 750 V (Cat. C) 900 V 380 V 500 V			
Rated current			155/16 A			
Rated cross section		35 mm²				

Mounting instructions

--	--	--	--	--	--	--

Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce)
1 End stops	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00
2 End sections	Beige <input type="checkbox"/>	BAH22	1SNA164655R0400	50	10.00
3 Circuit separators	Beige <input type="checkbox"/>	FJH501	1SNA199411R1400	25	6.50
4 Protecting covers	Beige <input type="checkbox"/>	SCH8	1SNA199412R1500	25	4.80
5 Terminal block markers	Transparent <input type="checkbox"/>	CPM	1SNA187312R1400	1	25.00
	Beige <input type="checkbox"/>	CPM	1SNA197312R1600	10	25.00
	White <input type="checkbox"/>	RTC	1SNA163156R2700	1	10.00
		PEFH	1SNA163497R1600	10	
		RPED	1SNA163518R2200	1	12.00
	White <input type="checkbox"/>	RC610	1SNA233000R0100	10	7.50



HD6/14.SF Quick connect terminal blocks

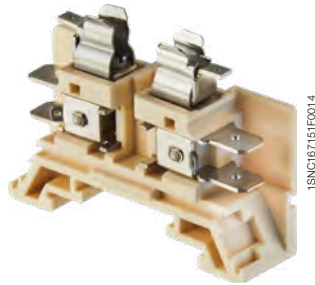
For 5x20 fuse - 14 mm 0.551 in spacing



6 mm²

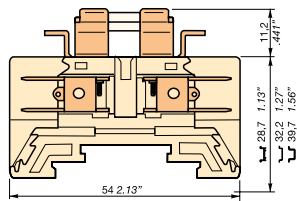
Description

- Terminal block for 5x20 fuse,
- Connection by 2 tabs for quick-connect 6.3 x 0.8 mm 0.248 x 0.031 in on each side.



1SN6C16715FF0014

HD6/14.SF



14 mm 0.551 in spacing

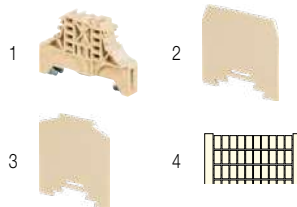
Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
2 tabs on each side	Beige <input type="checkbox"/>	HD6/14.SF.2G.2G	1SNA162315R2500	10	17.00

Main technical data

Connecting capacity	NF C	DIN	NF F 61-017	Mounting instructions	
1 conductor per clamp	Quick-connect: 6.3 x 0.8 mm	0.34 ... 6 mm ²		Rail	Type 2, TH 35-7.5, TH 35-15
Rated voltage	V AC (Cat. C) 500 V	(Cat. C) 500 V	(Cat. C) 500 V		
	V DC (Cat. C) 500 V	(Cat. C) 500 V	(Cat. C) 600 V		
Rated current	25 A	25 A	26 A		
Rated cross section	6 mm ²	6 mm ²	6 mm ²		

--	--	--	--	--	--	--	--	--	--



Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 End stops	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00
		BAH24	1SNA168355R1300	50	12.00
2 End sections	Beige <input type="checkbox"/>	FEH9	1SNA198549R0500	10	4.30
3 Circuit separators	Beige <input type="checkbox"/>	SCH8	1SNA199412R1500	25	4.80
4 Terminal block markers	White <input type="checkbox"/>	RC610	1SNA233000R0100	10	7.50

5

HD6/24.DH Quick connect terminal blocks

Component holder - 24 mm 0.945 in spacing



Description

- Terminal block for screw and solder diodes type SKN5 or SKNa4,
- Connection by 6 or 8 tabs for quick disconnects 6.3 x 0.8 mm 0.248 x 0.031 in,
- NF F 61-017 designation: BG25.2-2G2G (HD6/24.DH + SCH8).

Ordering details

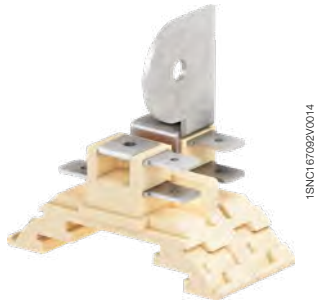
Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
6 tabs	Beige <input type="checkbox"/>	HD6/24.DH	1SNA399964R0600	10	20.00
8 tabs	Beige <input type="checkbox"/>	HD6/24.DH	1SNA399963R0500	10	20.00

Main technical data

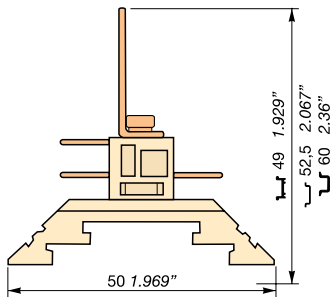
Connecting capacity	NF C	DIN	NF F 61-017
1 conductor per clamp Quick-connect: 6.3 x 0.8 mm	0.34 ... 6 mm ²		
Rated voltage	V AC (Cat. C) 400 V	(Cat. C) 250 V	250 V
	V DC (Cat. C) 250 V	(Cat. C) 250 V	250 V
Rated current	25 A	26 A	16 A
Rated cross section	6 mm ²	6 mm ²	

Mounting instructions

Rail	Type 2, TH 35-7.5, TH 35-15



HD6/24.DH

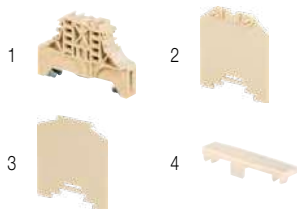


24 mm 0.945 in spacing

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 End stops	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00
		BAH24	1SNA168355R1300	50	12.00
2 End sections	Beige <input type="checkbox"/>	FJH501	1SNA199411R1400	25	6.50
3 Circuit separators	Beige <input type="checkbox"/>	SCH8	1SNA199412R1500	25	4.80
4 Terminal block markers		PEFH	1SNA163497R1600	10	
		RPED	1SNA163518R2200	1	12.00
	White <input type="checkbox"/>	RC610	1SNA233000R0100	10	7.50



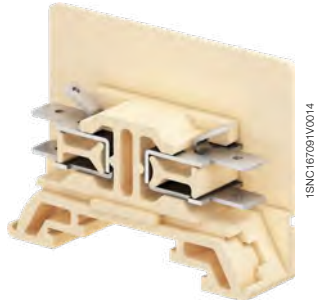
HD6/14.DG Quick connect terminal blocks

Component holder - 14 mm 0.551 in spacing



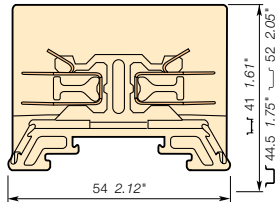
Description

- Terminal block for solder diodes or resistors,
- Connection by 2 tabs for quick-connect 6.3 x 0.8 mm 0.248 x 0.031 in on each side,
- NF F 61-017 designation: BG0014-2G2G (1SNA162309R1000).



1SNC167091V0014

HD6/14.DG



14 mm 0.551 in spacing

Ordering details

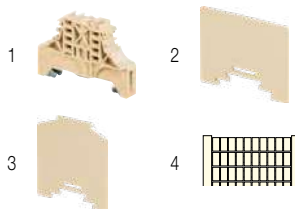
Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
2 tabs on each side	Beige <input type="checkbox"/>	HD6/14.DG	1SNA162309R1000	10	20.00

Main technical data

Connecting capacity	NF C	DIN	NF F 61-017	Rail	Mounting instructions
1 conductor per clamp	Quick-connect: 6.3 x 0.8 mm	0.34 ... 6 mm ²			Type 2, TH 35-7.5, TH 35-15
Rated voltage	V AC	(Cat. C) 500 V	(Cat. C) 500 V	380 V	
	V DC	(Cat. C) 500 V	(Cat. C) 600 V	500 V	
Rated current		25 A	26 A	12 A	
Rated cross section		6 mm ²	6 mm ²		

CE	RoHS	EAC								
----	------	-----	--	--	--	--	--	--	--	--

Accessories



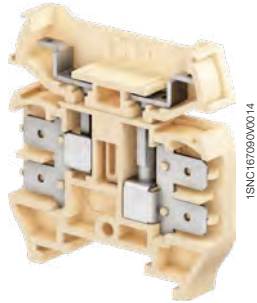
Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 End stops	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00
		BAH24	1SNA168355R1300	50	12.00
2 End sections	Beige <input type="checkbox"/>	FEH8	1SNA198729R0100	25	4.30
3 Circuit separators	Beige <input type="checkbox"/>	SCH8	1SNA199412R1500	25	4.80
4 Terminal block markers	White <input type="checkbox"/>	RC610	1SNA233000R0100	10	7.50

HD6/9.SDH.1 Quick connect terminal blocks

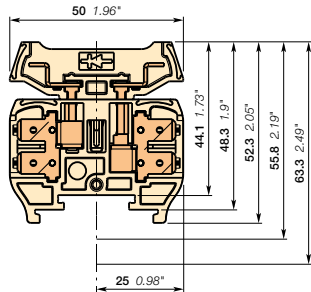
Component holder - 9.2 mm 0.362 in spacing



6 mm²



HD6/9.SDH.1



9.2 mm 0.362 in spacing

Description

- Connection interruptible by plugs for solder components DIA 7 mm 0.287 in max,
- Connection by 2 tabs for quick disconnects 6.3 x 0.8 mm 0.248 x 0.031 in on each side,
- NF F 61-017 designation: BH09.2-2G2G (1SNA162309R1000).

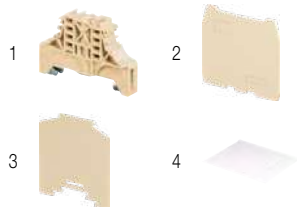
Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
4 tabs	Beige <input type="checkbox"/>	HD6/9.SDH.1	1SNA400800R0000	25	

Main technical data

Connecting capacity	NF C	DIN	NF F 61-017	Rail	Mounting instructions
1 conductor per clamp	Quick-connect: 6.3 x 0.8 mm	0.34 ... 6 mm ²			Type 2, TH 35-7.5, TH 35-15
Rated voltage	V AC		380 V		
	V DC		500 V		
Rated current			16 A		
Rated cross section		6 mm ²			

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--



Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 End stops	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00
		BAH24	1SNA168355R1300	50	12.00
2 End sections	Beige <input type="checkbox"/>	FESDH	1SNA400799R0000	10	
3 Circuit separators	Beige <input type="checkbox"/>	SCH8	1SNA199412R1500	25	4.80
4 Terminal block markers	White <input type="checkbox"/>	RC810	1SNA234000R0200	10	8.20

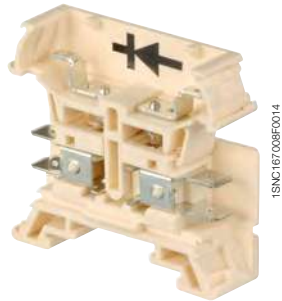
1SNC167051S0201

HD6/14.SDH.1 Quick connect terminal blocks

Component holder - 14 mm 0.551 in spacing

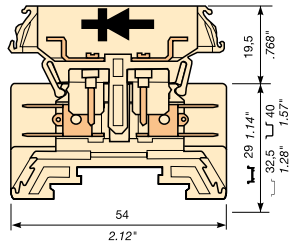


6 mm²



1SNC1670685014

HD6/14.SDH.1



14 mm 0.551 in spacing

Description

- Connection interruptible by plugs for solder components,
- Connection by 2 tabs for quick disconnects 6.3 x 0.8 mm 0.248 x 0.031 in on each side,
- NF F 61-017 designation: BH0014-2G2G (1SNA162988R2100).

Ordering details

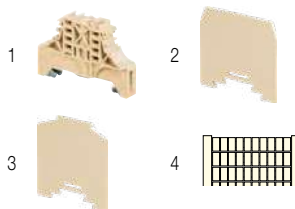
Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
2 tabs on each side	Beige <input type="checkbox"/>	HD6/14.SDH.1	1SNA162988R2100	10	30.00

Main technical data

Connecting capacity	NF C	DIN	NF F 61-017	Mounting instructions
1 conductor per clamp	Quick-connect: 6.3 x 0.8 mm	0.34 ... 6 mm ²		Rail Type 2, TH 35-7.5, TH 35-15
Rated voltage	V AC	(Cat. C) 500 V	(Cat. C) 500 V	380 V
	V DC	(Cat. C) 500 V	(Cat. C) 600 V	500 V
Rated current		25 A	26 A	16 A
Rated cross section		6 mm ²	6 mm ²	

--	--	--	--	--	--	--	--	--	--

Accessories



Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 End stops	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00
		BAH24	1SNA168355R1300	50	12.00
2 End sections	Beige <input type="checkbox"/>	FEH9	1SNA198549R0500	10	4.30
3 Circuit separators	Beige <input type="checkbox"/>	SCH8	1SNA199412R1500	25	4.80
4 Terminal block markers	White <input type="checkbox"/>	RC610	1SNA233000R0100	10	7.50

HD6/14.SDH Quick connect terminal blocks

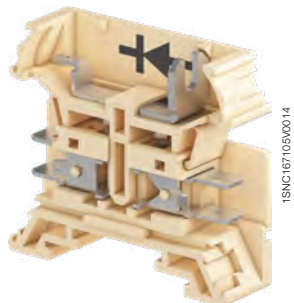
Component holder - 14 mm 0.551 in spacing



6 mm²

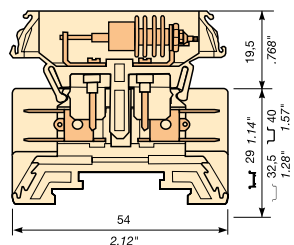
Description

- Terminal block for screw and solder diodes type SKN2.5 or SKNa2,
- Connection by 2 tabs for quick disconnects 6.3 x 0.8 mm 0.248 x 0.031 in on each side,
- NF F 61-017 designation: BH0014-2G2G (1SNA162972R2000).



1SNC1670500014

HD6/14.SDH



14 mm 0.551 in spacing

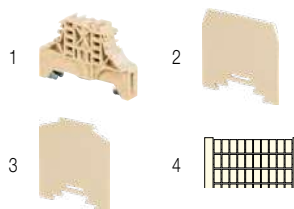
Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
2 tabs on each side	Beige <input type="checkbox"/>	HD6/14.SDH	1SNA162972R2000	10	30.00

Main technical data

Connecting capacity	NF C	DIN	NF F 61-017	Rail	Mounting instructions
1 conductor per clamp	Quick-connect: 6.3 x 0.8 mm	0.34 ... 6 mm ²			Type 2, TH 35-7.5, TH 35-15
Rated voltage	V AC	(Cat. C) 500 V	(Cat. C) 500 V	380 V	
	V DC	(Cat. C) 500 V	(Cat. C) 600 V	500 V	
Rated current		25 A	26 A	16 A	
	Rated cross section	6 mm ²	6 mm ²		

CE	RoHS	EAC																	
----	------	-----	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--



Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 End stops	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00
		BAH24	1SNA168355R1300	50	12.00
2 End sections	Beige <input type="checkbox"/>	FEH9	1SNA198549R0500	10	4.30
3 Circuit separators	Beige <input type="checkbox"/>	SCH8	1SNA199412R1500	25	4.80
4 Terminal block markers	White <input type="checkbox"/>	RC610	1SNA233000R0100	10	7.50

5

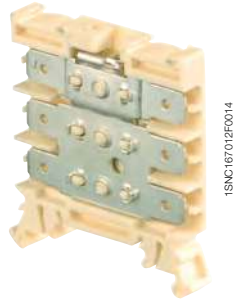
HD2.5/6.3.3G.3G.1 Quick connect terminal blocks

Feed-through - 6 mm 0.236 in spacing

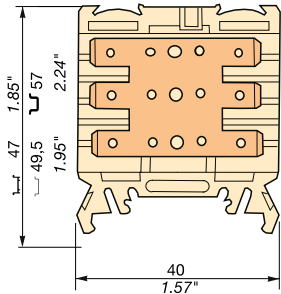


Description

- Connection by 6 longitudinal tabs for quick-connect 6.3 x 0.8 mm 0.248 x 0.031 in,
- Possibility of testing and transverse connection,
- Use of jumper bars requires to cut out the precut partition.



HD2.5/6.3.3G.3G.1



6 mm 0.236 in spacing

Ordering details

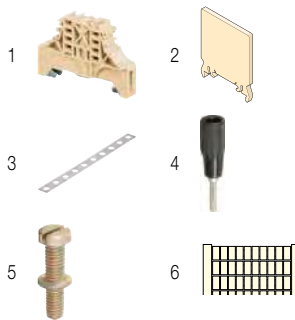
Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
6 tabs 1 circuit	Beige <input type="checkbox"/>	HD2.5/6.3.3G.3G.1	1SNA190316R2700	50	11.00

Main technical data

Connecting capacity	NF C	DIN	NF F 61-017	Rail	Mounting instructions
1 conductor per clamp Quick-connect: 6.3 x 0.8 mm	0.34 ... 2.5 mm ²				Type 2, TH 35-7.5, TH 35-15
Rated voltage	V AC (Cat. C) 250 V	(Cat. C) 250 V			
	V DC (Cat. C) 250 V	(Cat. C) 300 V			
Rated current	25 A				
Rated cross section	2.5 mm ²				

--	--	--	--	--	--	--	--	--	--	--

Accessories



Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 End stops 10 mm 0.394 in	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00
10.7 mm 0.421 in		BAH24	1SNA168355R1300	50	12.00
2 End sections 1 mm 0.039 in	Beige <input type="checkbox"/>	FEHD2	1SNA168949R1700	20	2.00
3 Jumper bars 2 poles 32 A (IEC)		BJS61-2	1SNA168481R2300	10	1.80
3 poles 32 A (IEC)		BJS61-3	1SNA168482R2400	10	1.80
4 poles 32 A (IEC)		BJS61-4	1SNA168483R2500	10	1.80
5 poles 32 A (IEC)		BJS61-5	1SNA168484R2600	10	1.80
10 poles 32 A (IEC)		BJS61-10	1SNA168485R2700	10	2.00
4 Test plugs DIA 2 mm 0.079 in	Black <input type="checkbox"/>	FC2	1SNA007865R2600	100	2.00
5 Fastening kits Screw M2.5x5 for jumper bar BJH		VSJ6	1SNA167735R2700	1	
Washer for screw VSJ		RDJ6	1SNA173241R0600	1000	0.10
6 Terminal block markers Blank card	White <input type="checkbox"/>	RC610	1SNA233000R0100	10	7.50

HD2.5/6.3.GG.1.2GG Quick connect terminal blocks

Feed-through - 6 mm 0.236 in spacing



2.5 mm²

Description

- 3 circuits: 1 circuit with 2 longitudinal tabs for quick-connect 6.3 x 0.8 mm 0.248 x 0.031 in, possibility of testing and transverse connection and 2 circuit with 2 longitudinal tabs for quick-connect 6.3 x 0.8 mm 0.248 x 0.031 in,
- Use of jumper bars requires to cut out the precut partition.

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
6 tabs 3 circuits	Green	HD2.5/6.3.GG.1.2GG	1SNA199025R1400	50	11.00

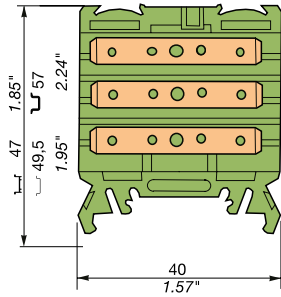
Main technical data

Connecting capacity	NF C	DIN	NF F 61-017	Mounting instructions
1 conductor per clamp Quick-connect: 6.3 x 0.8 mm	0.34 ... 2.5 mm ²			Rail Type 2, TH 35-7.5, TH 35-15
Rated voltage V AC	(Cat. C) 250 V	(Cat. C) 250 V		
V DC	(Cat. C) 250 V	(Cat. C) 300 V		
Rated current	25 A			
Rated cross section	2.5 mm ²			



1SNC167144F0014

HD2.5/6.3.GG.1.2GG

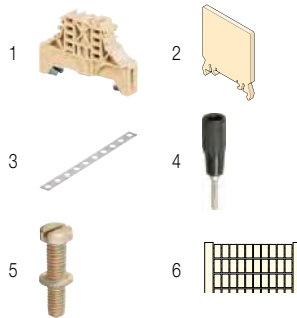


6 mm 0.236 in spacing

CE	RoHS	EAC																	
----	------	-----	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 End stops 10 mm 0.394 in 10.7 mm 0.421 in	Beige	BAM2	1SNA296351R0000	50	12.00
2 End sections 1 mm 0.039 in	Beige	FEHD2	1SNA168949R1700	20	2.00
3 Jumper bars 2 poles 32 A (IEC) 3 poles 32 A (IEC) 4 poles 32 A (IEC) 5 poles 32 A (IEC) 10 poles 32 A (IEC)		BJS61-2 BJS61-3 BJS61-4 BJS61-5 BJS61-10	1SNA168481R2300 1SNA168482R2400 1SNA168483R2500 1SNA168484R2600 1SNA168485R2700	10 10 10 10 10	1.80 1.80 1.80 1.80 2.00
4 Test plugs DIA 2 mm 0.079 in	Black	FC2	1SNA007865R2600	100	2.00
5 Fastening kits Screw M2.5X5 for jumper bar BJH Washer for screw VSJ		VSJ6 RDJ6	1SNA167735R2700 1SNA173241R0600	1 1000	1 0.10
6 Terminal block markers Blank card	White	RC610	1SNA233000R0100	10	7.50



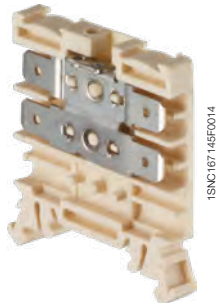
HD2.5/6.3.2G.2G.1 Quick connect terminal blocks

Feed-through - 6 mm 0.236 in spacing

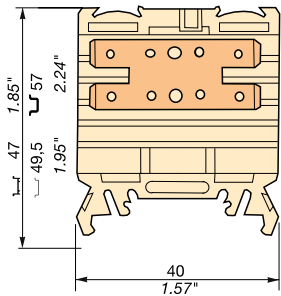


Description

- Connection by 4 longitudinal tabs for quick-connect 6.3 x 0.8 mm 0.248 x 0.031 in,
- Possibility of testing and transverse connection,
- Use of jumper bars requires to cut out the precut partition.



HD2.5/6.3.2G.2G.1



6 mm 0.236 in spacing

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
4 tabs 1 circuit	Beige <input type="checkbox"/>	HD2.5/6.3.2G.2G.1	1SNA190305R0500	50	10.00

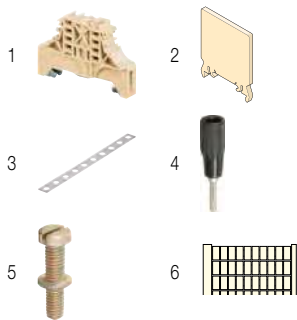
Main technical data

Connecting capacity	NF C	DIN	NF F 61-017	Rail	Mounting instructions
1 conductor per clamp Quick-connect: 6.3 x 0.8 mm	0.34 ... 2.5 mm ²				Type 2, TH 35-7.5, TH 35-15
Rated voltage	V AC (Cat. C) 250 V	(Cat. C) 250 V			
	V DC (Cat. C) 250 V	(Cat. C) 300 V			
Rated current	25 A				
Rated cross section	2.5 mm ²				

--	--	--	--	--	--	--	--	--	--	--

Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 End stops 10 mm 0.394 in	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00
10.7 mm 0.421 in		BAH24	1SNA168355R1300	50	12.00
2 End sections 1 mm 0.039 in	Beige <input type="checkbox"/>	FEHD2	1SNA168949R1700	20	2.00
3 Jumper bars 2 poles 32 A (IEC)		BJS61-2	1SNA168481R2300	10	1.80
3 poles 32 A (IEC)		BJS61-3	1SNA168482R2400	10	1.80
4 poles 32 A (IEC)		BJS61-4	1SNA168483R2500	10	1.80
5 poles 32 A (IEC)		BJS61-5	1SNA168484R2600	10	1.80
10 poles 32 A (IEC)		BJS61-10	1SNA168485R2700	10	2.00
4 Test plugs DIA 2 mm 0.079 in	Black <input type="checkbox"/>	FC2	1SNA007865R2600	100	2.00
5 Fastening kits Screw M2.5x5 for jumper bar BJH		VSJ6	1SNA167735R2700	1	
Washer for screw VSJ		RDJ6	1SNA173241R0600	1000	0.10
6 Terminal block markers Blank card	White <input type="checkbox"/>	RC610	1SNA233000R0100	10	7.50



HD2.5/6.3.GH.2G.H Quick connect terminal blocks

Feed-through - 6 mm 0.236 in spacing

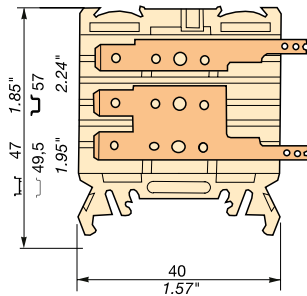


Description

– 2 circuits: 1 circuit with 1 longitudinal tabs for quick-connect 6.3 x 0.8 mm 0.248 x 0.031 in and 1 pin for soldered connection, and 1 circuit with 2 longitudinal tabs for quick-connect 6.3 x 0.8 mm 0.248 x 0.031 in and 1 pin for soldered connection.



HD2.5/6.3.GH.2G.H



6 mm 0.236 in spacing

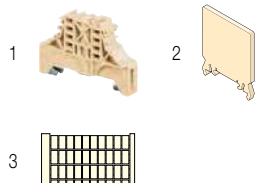
Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
3 tabs and 2 pins	Beige <input type="checkbox"/>	HD2.5/6.3.GH.2G.H	1SNA199096R1400	50	11.00

Main technical data

Connecting capacity	NF C	DIN	NF F 61-017	Mounting instructions
1 conductor per clamp	Quick-connect: 0.34 ... 2.5 mm ² 6.3 x 0.8 mm			Rail Type 2, TH 35-7.5, TH 35-15
Rated voltage	V AC (Cat. C) 250 V V DC (Cat. C) 250 V	(Cat. C) 250 V (Cat. C) 300 V		
Rated current	25 A			
Rated cross section	2.5 mm ²			

--	--	--	--	--	--	--	--	--	--	--

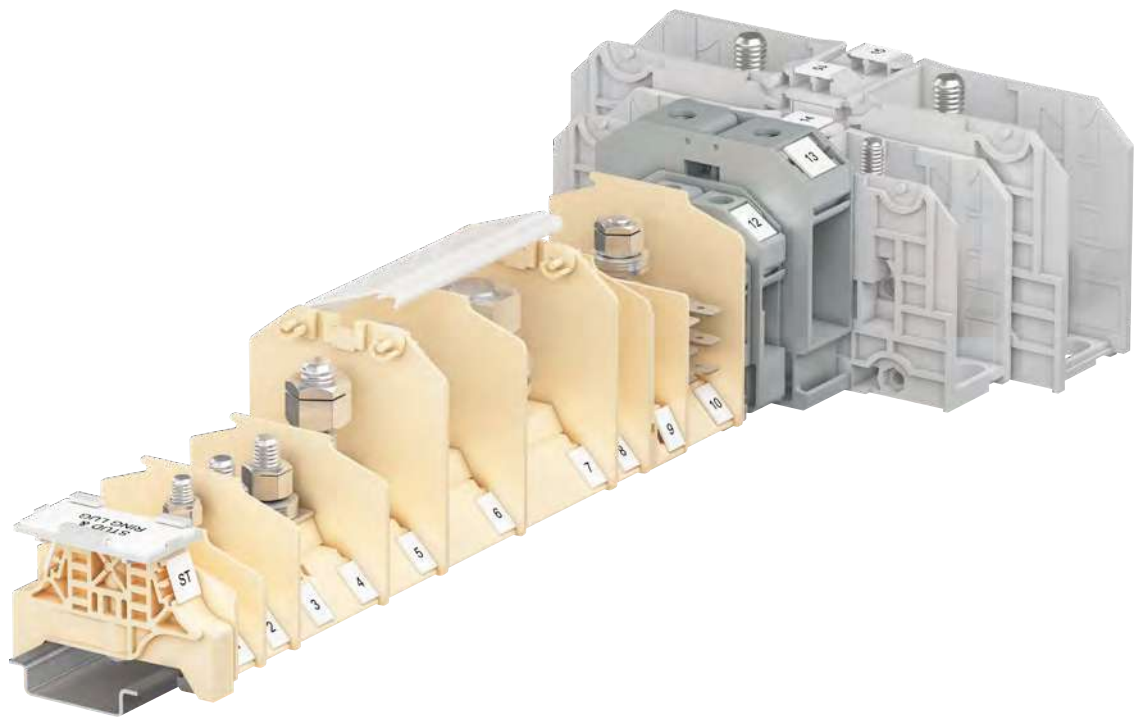


Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 End stops	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00
		BAH24	1SNA168355R1300	50	12.00
2 End sections	Beige <input type="checkbox"/>	FEHD2	1SNA168949R1700	20	2.00
3 Terminal block markers	White <input type="checkbox"/>	RC610	1SNA233000R0100	10	7.50

5

1SNC167045S0201



Railway applications, terminal blocks

Stud technology



Technologies presentation	170
Overview	172

1 stud

4 mm ²	HD4/9.F4	M4 stud with self locking nut + spring washers	176
	HD4/9.F4.2	M4 stud with nut	177
	HD4/10.F4.19	M4 stud with self locking nut + TREP washers	178
10 mm ²	HD10/12.F5.3	M5 stud with self locking nut + spring washers	179
	HD10/12.F5	M5 stud with self locking nut + TREP washers	180
	HD10/12.F5.1	M5 stud with 2 nuts + spring washers	181
	HD10/12.F5.2	M5 stud with 2 brass nuts + spring washers	181
35 mm ²	HD35/16.F6.19	M6 stud with self locking nut + TREP washers	182
	HD35/16.F6.19.1	M6 stud with 2 nuts + spring washers	183
70 mm ²	HD70/22.F8.31	M8 stud with self locking nut + TREP washers	184
	HD70/22.F8.31.1	M8 stud with 2 nuts + spring washers	185
	HD70/22.F8.31.2	M8 stud with 2 brass nuts + spring washers	185
120 mm ²	HD120/30.F10.31	M10 stud with self locking nut + TREP washers	186
	HD120/30.F10.31.1	M10 stud with 2 nuts + spring washers	187
185 mm ²	HD185/36.F12.31.1	M12 stud with 2 nuts + spring washers	188

2 studs for TH35 & type 2 rails mounting

4 mm ²	HD4/9.FF4	M4 studs with self locking nut + spring washers	189
6 mm ²	HD6/13.FF4	M4 studs with self locking nut + spring washers	190
10 mm ²	HD10/12.FF5	M5 studs with self locking nut + TREP washers	191
16 mm ²	HD16/14.FF5.21.3	M5 studs with self locking nut + spring washers	192
	HD16/14.FF5.20.3	M5 studs with self locking nut + spring washers	193
	HD16/14.FF5.21	M5 studs with self locking nut + TREP washers	194
	HD16/14.FF5.20	M5 studs with self locking nut + TREP washers	195

2 studs for TH35 & base mounting

35 mm ² / 1 AWG	D35/27.FF	M6 studs with 2 nuts + spring washers	196
70 mm ² / 000 AWG	D70/32.FF	M8 studs with 2 nuts + spring washers	197
120 mm ² / 300 Kcmil	D120/42.FF	M10 studs with 2 nuts + spring washers	198
185 mm ² / 500 Kcmil	D185/55.FF	M12 studs with 2 nuts + spring washers	199
300 mm ² / 1000 Kcmil	D300/55.FF	M16 studs with 2 nuts + spring washers	200

2 studs with captive nuts

2.5 mm ² / 14 AWG	RGW2.5-V0	M3 studs feed-through with captive nuts	201
6 mm ² / 10 AWG	RGW6-V0	M4 studs feed-through with captive nuts	202
25 mm ² / 4 AWG	RGW25-M5-V0	M5 studs feed-through with captive nuts	203
25 mm ² / 4 AWG	RGW25-M6-V0	M6 studs feed-through with captive nuts	204

Railway applications, terminal blocks

Stud technology



The “Pull-out proof” connection for rolling stock

The stud technology allows all power distribution configurations and improves wiring secureness thanks to “Pull-out proof” connection (stud+lug).

The HD terminal blocks provides a large scope of 1 and 2 studs configurations with different types of washers and nuts (Onduflex®, Trep®, Grover®).

The D type power blocks provide an alternative with specific locking foot and rotative covers.

The RGW terminal blocks offer a combination of fast and secured wiring, with captive nuts in a pivoting wing.



Reliable in harsh conditions

Continuous operation guaranteed for rolling stock

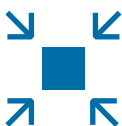
- Environmental tests: aging, corrosion, flammability, toxicity (I2F2, V0, HL3 R22)
- Mechanical tests: vibration and shock.



Safety and protection

Secured wiring

- Captive wire connection: stud + ring lug
- Anti-vibration and anti-loosening equipments: self locking nuts, spring washers.



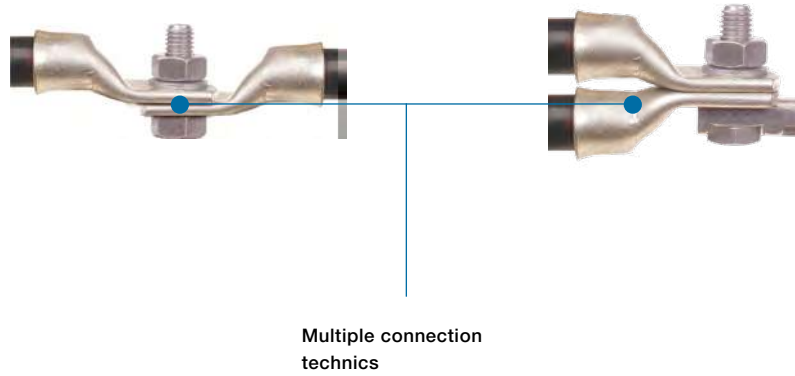
More control in smaller space

High density wiring with compact design

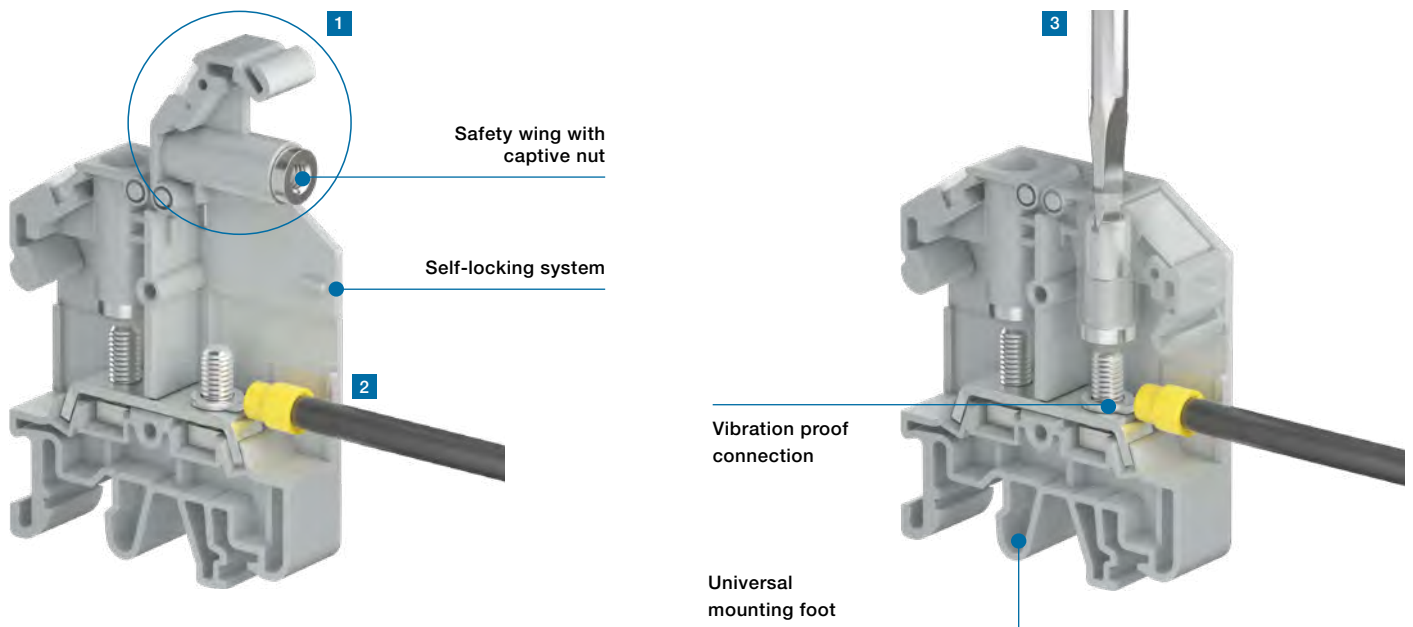
- 2 studs version: up to 4 conductors per block
- Compact 1 stud version for 2 conductors.

Features

HD / D type



RGW type



Easy 3 step wiring :

- 1 Open the safety wing -
- 2 Hook the wire on the stud and close the wing -
- 3 Screw down the nut

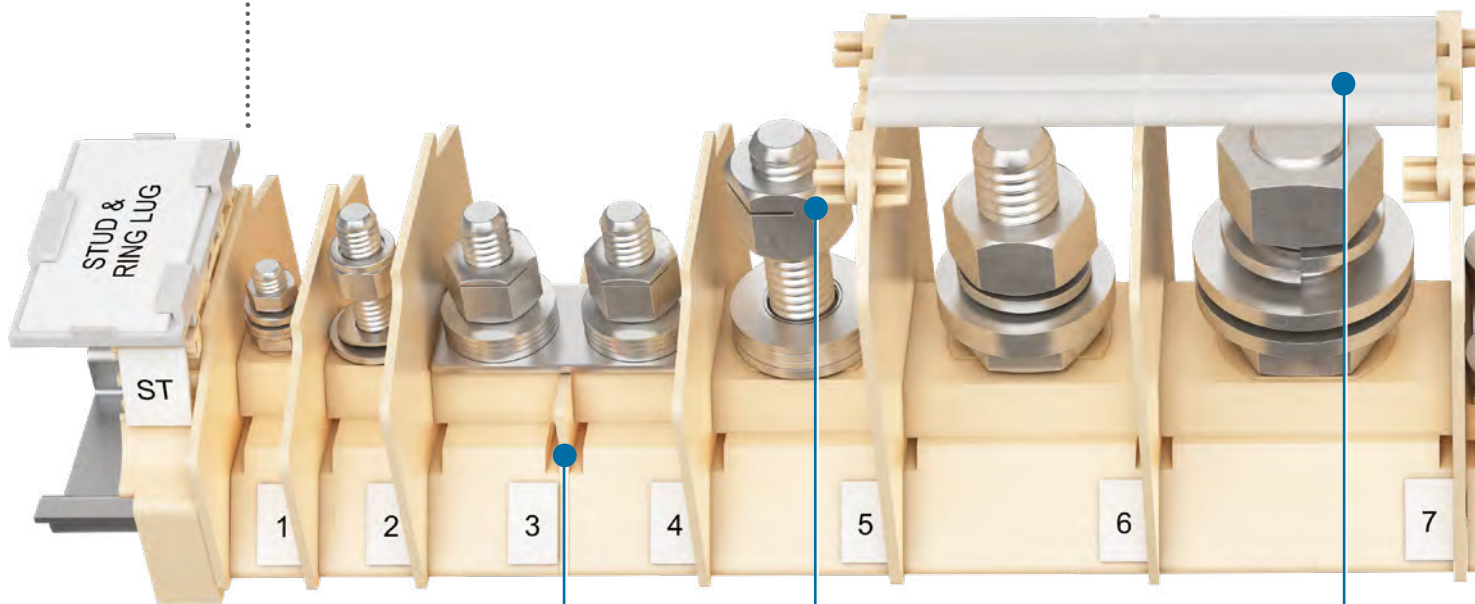
Railway applications, terminal blocks

Stud technology

Range overview up to 300 mm² / 1 000 Kcmil

HD type

From 4 mm² (M4)
to 185 mm² (M12)



Spacers

Provide sufficient space between neighboring terminal blocks

Anti-loosening equipments

Self-locking nut, plastic elastic washer or conical spring washers maintaining a constant pressure on the contact

Rotative cover

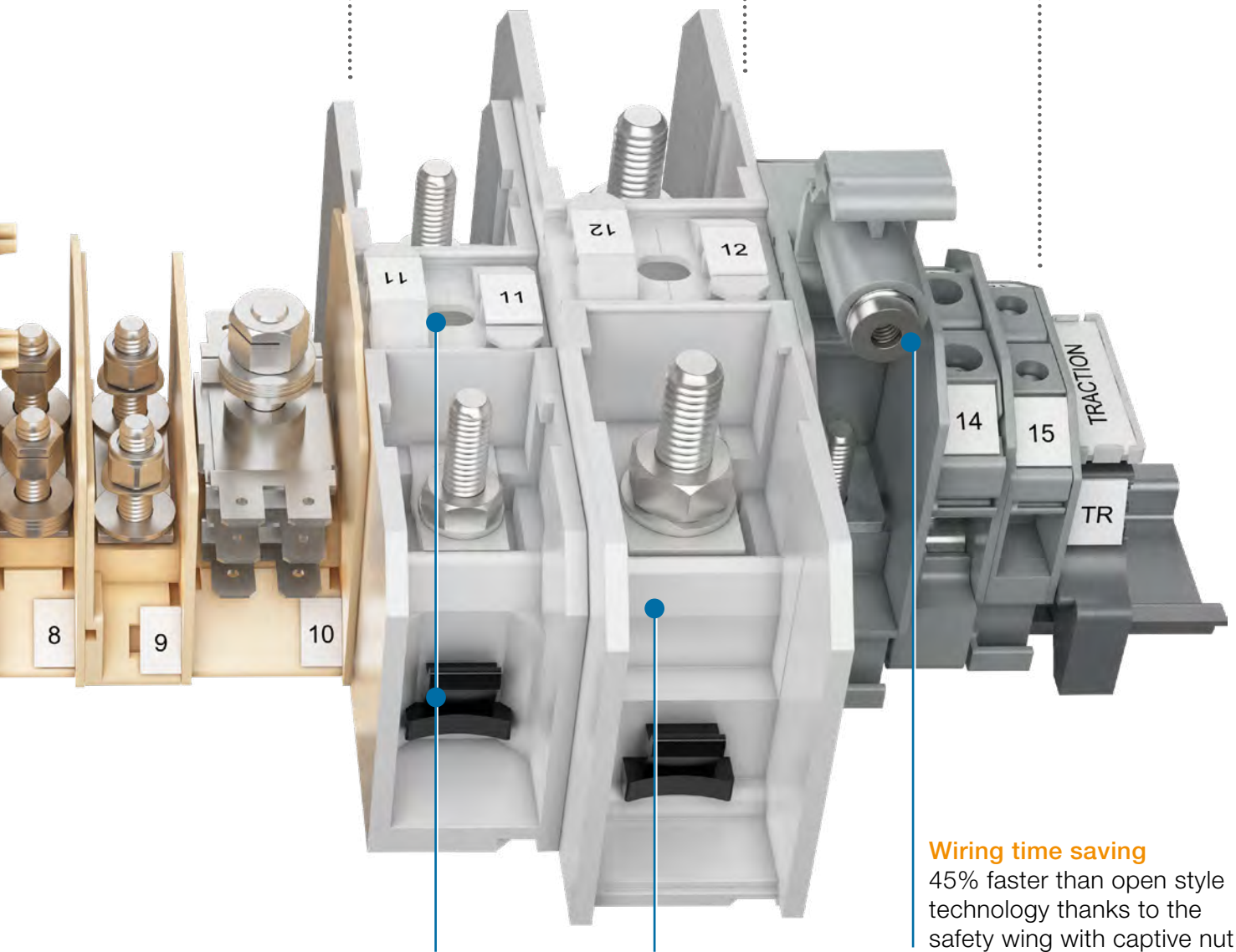
Protects the metallic parts

D type

From 4 mm² (M4)
to 16 mm² (M5)

RGW type

From 2.5 mm² (M3)
to 25 mm² (M6)



Easy locking / unlocking on the rail

Locking: single push on side foot
Unlocking: quarter-turn on the center

Adaptable protective cover

Removable and rotating
for easier wiring



Wiring time saving

45% faster than open style
technology thanks to the
safety wing with captive nut



HD type - 1 Stud for TH35 & type 2 rails mounting

Section							
4 mm ²	M4	HD4/9.F4 HD4/9.F4.2 HD4/10.F4.19					
10 mm ²	M5		HD10/12.F5 HD10/12.F5.1...5.2 HD10/12.F5.3				
35 mm ²	M6			HD35/16.F6.19 HD35/16.F6.19.1			
70 mm ²	M8				HD70/22.F8.31 HD70/22.F8.31.1 HD70/22.F8.31.2		
120 mm ²						HD120/30.F10.31 HD120/30.F10.31.1	
185 mm ²							HD185/36.F12.31.1



HD type - 2 Studs for TH35 & type 2 rails mounting

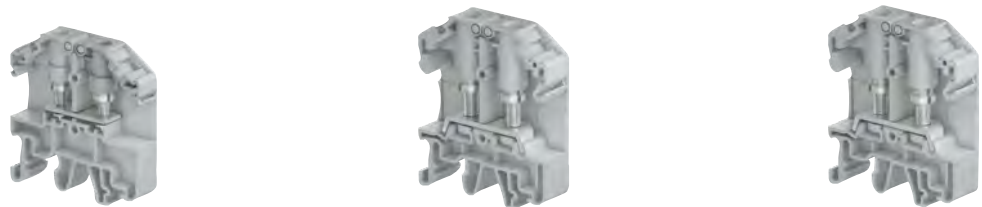
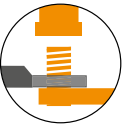
Section							
4 mm ²	M4	HD4/9.FF4					
6 mm ²	M4		HD6/13.FF4				
10 mm ²	M5			HD10/12.FF5			
16 mm ²	M5				HD16/14.FF5.21	HD16/14.FF5.21.3	HD16/14.FF5.20.3 HD16/14.FF5.20

Clamp -
 Channels for jumpering or testing -
 Test socket -
 Blown-fuse indicator



D type - 2 Studs for TH35

Section						
35 mm ²	M6	D35/27.FF				
70 mm ²	M8		D70/32.FF			
120 mm ²	M10			D120/42.FF		
185 mm ²	M12				D185/55.FF	
300 mm ²	M16					D300/55.FF



RGW type - 2 Studs with captive nuts for TH35

Section				
2.5 mm ²	M3	RGW2.5-V0		
6 mm ²	M4		RGW6-V0	
25 mm ²	M5			RGW25-M5-V0
	M6			RGW25-M6-V0

HD4/9.F4 stud terminal blocks

Feed-through - 9.5 mm 0.374 in spacing



Description

- 1 stud terminal M4 x 11.5 mm 0.453 in,
- Equipment: self locking nut + spring washer + washer.

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 stud M4	Beige <input type="checkbox"/>	HD4/9.F4	1SNA295391R2000	100	6.00

Main technical data

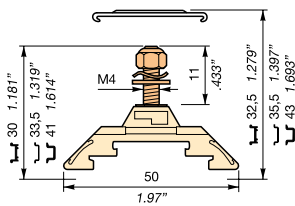
Connecting capacity	NF C	DIN	NF F 61-017
Wire size	Lug (NF C 20-130) Lug (DIN 46235 / 46234) Quick-connect: 6.3 x 0.8 mm	0.5 ... 4 mm²	0.5 ... 4 mm²
Rated voltage	V AC V DC	(Cat. C) 500 V (Cat. C) 500 V	
Rated current		32 A	
Rated cross section		4 mm²	

Mounting instructions

Rail	Diagram	Notes
Type 2, TH 35-7.5, TH 35-15		
Tool		Wrench Ø 7 mm Ø 0.276 in
Torque		1.2 N.m 10.6 lb.in



HD4/9.F4

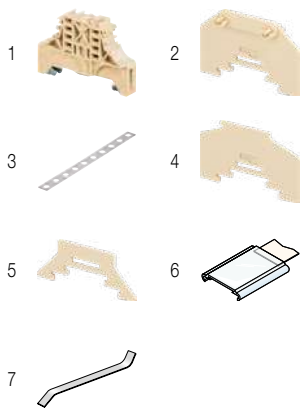


9.5 mm 0.374 in spacing

--	--	--	--	--	--	--	--	--	--

The use of a jumper bar requires to use a spacer instead of a circuit separator.

6



Accessories

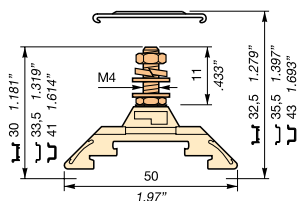
Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 End stops	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00
		BAH21	1SNA167489R2200	50	8.00
2 End sections	Beige <input type="checkbox"/>	FJHD32	1SNA295431R1000	25	4.00
3 Jumper bars		BJH105	1SNA163503R2400	10	197.00
4 Circuit separators	Beige <input type="checkbox"/>	SCHD1	1SNA295428R2500	25	2.00
5 Spacers	Beige <input type="checkbox"/>	INH1	1SNA295427R1400	25	2.00
6 Protecting covers	Transparent <input checked="" type="checkbox"/>	CPM	1SNA187312R1400	1	25.00
	Beige <input type="checkbox"/>	CPM	1SNA197312R1600	10	25.00
7 Terminal block markers	White <input type="checkbox"/>	RTC	1SNA163156R2700	1	10.00
		PEFH	1SNA163497R1600	10	10.00
		RPED	1SNA163518R2200	1	12.00
	White <input type="checkbox"/>	RC610	1SNA233000R0100	10	7.50

HD4/9.F4.2 stud terminal blocks

Feed-through - 9.5 mm 0.374 in spacing



HD4/9.F4.2



9.5 mm 0.374 in spacing

Description

- 1 stud terminal M4 x 11.5 mm 0.453 in,
- Equipment: 1 bottom nut + 2 washers + 1 spring washer + 1 top nut.

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 stud M4	Yellow <input type="checkbox"/>	HD4/9.F4.2	1SNA205392R0700	100	6.00
	Beige <input type="checkbox"/>	HD4/9.F4.2	1SNA295392R2100	100	6.00

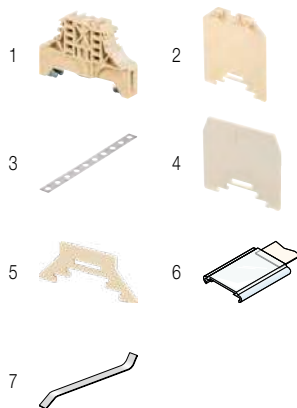
Main technical data

Connecting capacity	NF C	DIN	NF F 61-017	Rail	Tool	Torque
Wire size	Lug (NF C 20-130) Lug (DIN 46235 / 46234) Quick-connect: 6.3 x 0.8 mm	0.5 ... 4 mm²	0.5 ... 4 mm²	Type 2, TH 35-7.5, TH 35-15	Wrench Ø 7 mm Ø 0.276 in	1.2 N.m 10.6 lb.in
Rated voltage	V AC V DC	(Cat. C) 500 V (Cat. C) 500 V				
Rated current		32 A				
Rated cross section		4 mm²				

Mounting instructions

--	--	--	--	--	--	--

The use of a jumper bar requires to use a spacer instead of a circuit separator.

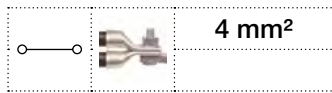


Accessories

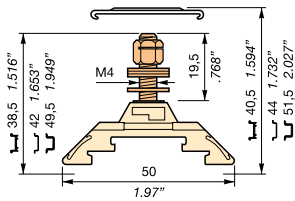
Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 End stops	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00
		BAH21	1SNA167489R2200	50	8.00
2 End sections	Yellow <input type="checkbox"/>	FJHD32	1SNA205431R2600	25	
	Beige <input type="checkbox"/>	FJHD32	1SNA295431R1000	25	4.00
3 Jumper bars		BJH105	1SNA163503R2400	10	197.00
4 Circuit separators	Yellow <input type="checkbox"/>	SCHD1	1SNA205428R0300	25	
	Beige <input type="checkbox"/>	SCHD1	1SNA295428R2500	25	2.00
5 Spacers	Yellow <input type="checkbox"/>	INH1	1SNA205427R2200	25	
	Beige <input type="checkbox"/>	INH1	1SNA295427R1400	25	2.00
6 Protecting covers	Transparent <input checked="" type="checkbox"/>	CPM	1SNA187312R1400	1	25.00
	Beige <input type="checkbox"/>	CPM	1SNA197312R1600	10	25.00
	White <input type="checkbox"/>	RTC	1SNA163156R2700	1	10.00
7 Terminal block markers		PEFH	1SNA163497R1600	10	
		RPED	1SNA163518R2200	1	12.00
	White <input type="checkbox"/>	RC610	1SNA233000R0100	10	7.50
		Blank strip label for CPM			
	Label holder				
	Blank label for PEFH				
	Blank card				

HD4/10.F4.19 stud terminal blocks

Feed-through - 10.5 mm 0.413 in spacing



HD4/10.F4.19



10.5 mm 0.413 in spacing

Description

- 1 stud terminal M4 x 19.5 mm 0.768 in,
- Equipment: H 130 self locking nut + TREP 3L washer + washer.

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce)
1 stud M4	Beige <input type="checkbox"/>	HD4/10.F4.19	1SNA295298R0300	50	11.00

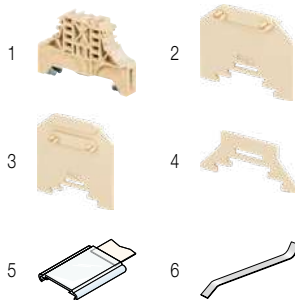
Main technical data

Connecting capacity	NF C	DIN	NF F 61-017	Rail	Tool	Torque
Wire size	Lug (NF C 20-130) Lug (DIN 46235 / 46234) Quick-connect: 6.3 x 0.8 mm	0.5 ... 4 mm ²	0.5 ... 4 mm ²	Type 2, TH 35-7.5, TH 35-15	Wrench Ø 7 mm Ø 0.276 in	1.5 N.m 13.3 lb.in
Rated voltage	V AC V DC	(Cat. C) 500 V (Cat. C) 500 V				
Rated current		32 A				
Rated cross section		4 mm ²				

Mounting instructions

--	--	--	--	--	--	--

6

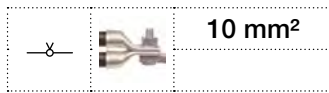


Accessories

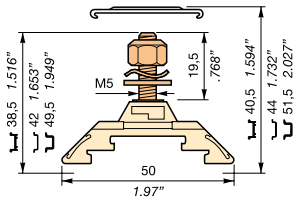
Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce)
1 End stops	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00
		BAH22	1SNA164655R0400	50	10.00
2 End sections	Beige <input type="checkbox"/>	FJHD40	1SNA295424R1100	25	4.00
3 Circuit separators	Beige <input type="checkbox"/>	FJDHD	1SNA295426R1300	25	4.00
		SCHD2	1SNA295429R2600	25	2.00
4 Spacers	Beige <input type="checkbox"/>	INH1	1SNA295427R1400	25	2.00
5 Protecting covers	Transparent <input checked="" type="checkbox"/>	CPM	1SNA187312R1400	1	25.00
	Beige <input type="checkbox"/>	CPM	1SNA197312R1600	10	25.00
6 Terminal block markers	White <input type="checkbox"/>	RTC	1SNA163156R2700	1	10.00
		PEFH	1SNA163497R1600	10	10.00
		RPED	1SNA163518R2200	1	12.00
	White <input type="checkbox"/>	RC610	1SNA233000R0100	10	7.50

HD10/12.F5.3 stud terminal blocks

Feed-through - 12 mm 0.473 in spacing



HD10/12.F5.3



12 mm 0.473 in spacing

Description

- 1 stud terminal M5 x 19.5 mm 0.768 in,
- Equipment: self locking nut + spring washer + washer,
- NF F 61-017 designation: BD13.2-1F5 (1SNA295011R1600 + SCHD2).

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 stud M5	Beige <input type="checkbox"/>	HD10/12.F5.3	1SNA295011R1600	50	12.00

Main technical data

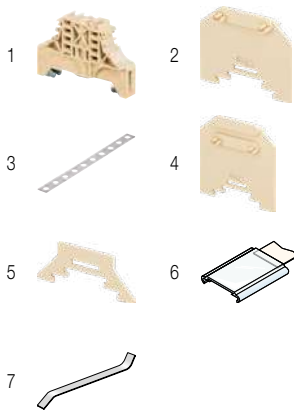
Connecting capacity	NF C	DIN	NF F 61-017
Wire size	Lug (NF C 20-130) Lug (DIN 46235 / 46234) Quick-connect: 6.3 x 0.8 mm	0.5 ... 10 mm ² 0.5 ... 10 mm ²	
Rated voltage	V AC V DC	(Cat. C) 750 V (Cat. C) 750 V	750 V 750 V
Rated current		57 A	51 A
Rated cross section		10 mm ²	

Mounting instructions

Rail	Tool	Torque
Type 2, TH 35-7.5, TH 35-15	Wrench Ø 8 mm Ø 0.315 in	2.5 N.m 22.1 lb.in

CE	RoHS	EAC

The use of a jumper bar requires to use a spacer instead of a circuit separator.



Accessories

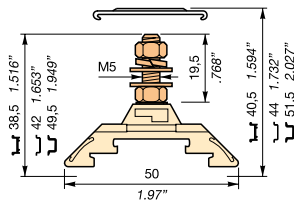
Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 End stops	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00
		BAH22	1SNA164655R0400	50	10.00
2 End sections	Beige <input type="checkbox"/>	FJHD40	1SNA295424R1100	25	4.00
3 Jumper bars		BJH131-10	1SNA163468R0000	10	59.00
4 Circuit separators	Beige <input type="checkbox"/>	FJDHD	1SNA295426R1300	25	4.00
		SCHD2	1SNA295429R2600	25	2.00
5 Spacers	Beige <input type="checkbox"/>	INH1	1SNA295427R1400	25	2.00
6 Protecting covers	Transparent <input checked="" type="checkbox"/>	CPM	1SNA187312R1400	1	25.00
	Beige <input type="checkbox"/>	CPM	1SNA197312R1600	10	25.00
	White <input type="checkbox"/>	RTC	1SNA163156R2700	1	10.00
7 Terminal block markers		PEFH	1SNA163497R1600	10	
		RPED	1SNA163518R2200	1	12.00
	White <input type="checkbox"/>	RC610	1SNA233000R0100	10	7.50

HD10/12.F5 stud terminal blocks

Feed-through - 12 mm 0.473 in spacing



HD10/12.F5



12 mm 0.473 in spacing

Description

- 1 stud terminal M5 x 19.5 mm 0.768 in,
- Equipment: 1 bottom nut + 2 washers + 1 spring washer + 1 top nut.

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g	
1 stud M5	Steel equipment	Beige <input type="checkbox"/>	HD10/12.F5.1	1SNA295395R2400	50	11.00
	Brass equipment	Beige <input type="checkbox"/>	HD10/12.F5.2	1SNA295396R2500	50	11.00
		Yellow <input type="checkbox"/>	HD10/12.F5.2	1SNA205396R0300	50	11.00

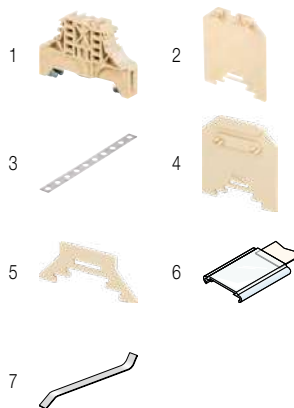
Main technical data

Connecting capacity	NF C	DIN	NF F 61-017	Rail	Tool	Torque
Wire size	Lug (NF C 20-130) Lug (DIN 46235 / 46234) Quick-connect: 6.3 x 0.8 mm	0.5 ... 10 mm ²	0.5 ... 10 mm ²	Type 2, TH 35-7.5, TH 35-15	Wrench Ø 8 mm Ø 0.315 in	2 N.m 17.7 lb.in
Rated voltage	V AC V DC	(Cat. C) 750 V (Cat. C) 750 V				
Rated current		57 A				
Rated cross section		10 mm ²				

Mounting instructions

--	--	--	--	--	--	--

The use of a jumper bar requires to use a spacer instead of a circuit separator.



Accessories

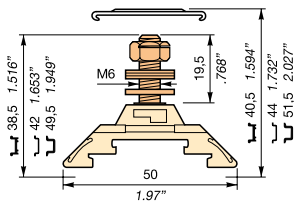
Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 End stops	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00
	Yellow <input type="checkbox"/>	BAH22	1SNA164655R0400	50	10.00
2 End sections	Yellow <input type="checkbox"/>	FJHD40	1SNA205424R2700	25	4.00
	Beige <input type="checkbox"/>	FJHD40	1SNA295424R1100	25	59.00
3 Jumper bars		BJH131-10	1SNA163468R0000	10	4.00
4 Circuit separators	Beige <input type="checkbox"/>	FJDHD	1SNA295426R1300	25	2.00
	Yellow <input type="checkbox"/>	SCHD2	1SNA205429R0400	25	2.00
5 Spacers	Beige <input type="checkbox"/>	SCHD2	1SNA295429R2600	25	2.00
	Yellow <input type="checkbox"/>	INH1	1SNA205427R2200	25	2.00
6 Protecting covers	Beige <input type="checkbox"/>	INH1	1SNA295427R1400	25	25.00
	Transparent <input type="checkbox"/>	CPM	1SNA187312R1400	1	25.00
7 Terminal block markers	Beige <input type="checkbox"/>	CPM	1SNA197312R1600	10	10.00
	White <input type="checkbox"/>	RTC	1SNA163156R2700	1	12.00
		PEFH	1SNA163497R1600	1	7.50
		RPED	1SNA163518R2200	1	
		RC610	1SNA233000R0100	10	

HD35/16.F6.19 stud terminal blocks

Feed-through - 16 mm 0.63 in spacing



HD35/16.F6.19



16 mm 0.63 in spacing

Description

- 1 stud terminal M6 x 19.5 mm 0.768 in,
- Equipment: H 130 self locking nut + TREP 3L washer + washer,
- NF F 61-017 designation: BD17.2-1F6 (1SNA295398R0700 + SCHD2).

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 stud M6	Beige <input type="checkbox"/>	HD35/16.F6.19	1SNA295398R0700	50	17.00

Main technical data

Connecting capacity	NF C	DIN	NF F 61-017
Wire size	Lug (NF C 20-130) Lug (DIN 46235 / 46234) Quick-connect: 6.3 x 0.8 mm	1.5 ... 35 mm ² 2.5 ... 35 mm ²	
Rated voltage	V AC V DC	(Cat. C) 750 V (Cat. C) 750 V	750 V 750 V
Rated current		125 A	125 A
Rated cross section		35 mm ²	

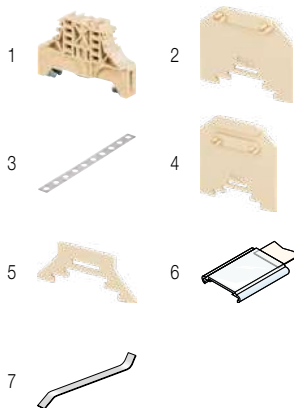
Mounting instructions

Rail	Tool	Torque
Type 2, TH 35-7.5, TH 35-15		Wrench Ø 10 mm Ø 0.394 in
		5.3 N.m 46.9 lb.in

--	--	--

The use of a jumper bar requires to use a spacer instead of a circuit separator.

6



Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 End stops	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00
2 End sections	Beige <input type="checkbox"/>	BAH22	1SNA164655R0400	50	10.00
3 Jumper bars	Beige <input type="checkbox"/>	BJH17	1SNA163475R2700	10	99.00
4 Circuit separators	Beige <input type="checkbox"/>	FJDHD	1SNA295426R1300	25	4.00
5 Spacers	Beige <input type="checkbox"/>	SCHD2	1SNA295429R2600	25	2.00
6 Protecting covers	Transparent <input checked="" type="checkbox"/>	INHD1	1SNA295427R1400	25	2.00
7 Terminal block markers	Beige <input type="checkbox"/>	CPM	1SNA187312R1400	1	25.00
	White <input type="checkbox"/>	CPM	1SNA197312R1600	10	25.00
	White <input type="checkbox"/>	RTC	1SNA163156R2700	1	10.00
	White <input type="checkbox"/>	PEFH	1SNA163497R1600	10	
	White <input type="checkbox"/>	RPED	1SNA163518R2200	1	12.00
	White <input type="checkbox"/>	RC610	1SNA233000R0100	10	7.50

HD35/16.F6.19.1 stud terminal blocks

Feed-through - 16 mm 0.63 in spacing



35 mm²

Description

- 1 stud terminal M6 x 19.5 mm 0.768 in,
- Equipment: 1 bottom nut + 2 washers + 1 spring washer + 1 top nut.

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 stud M6	Beige <input type="checkbox"/>	HD35/16.F6.19.1	1SNA295399R0000	50	17.00

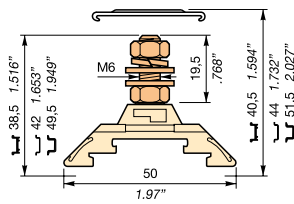
Main technical data

Connecting capacity		NF C	DIN	NF F 61-017	Mounting instructions	
Wire size	Lug (NF C 20-130)	1.5 ... 35 mm ²			Rail	Type 2, TH 35-7.5, TH 35-15
	Lug (DIN 46235 / 46234)		2.5 ... 35 mm ²		Tool	Wrench Ø 10 mm Ø 0.394 in
	Quick-connect: 6.3 x 0.8 mm					
Rated voltage	V AC	(Cat. C) 750 V			Torque	3 N.m 26.6 lb.in
	V DC	(Cat. C) 750 V				
Rated current		125 A				
Rated cross section		35 mm ²				



1SNC167039F001.4

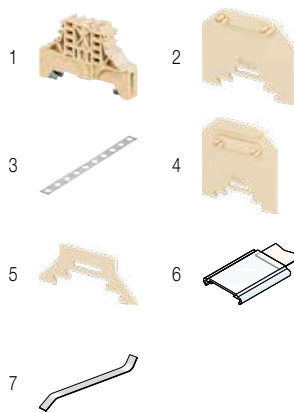
HD35/16.F6.19.1



16 mm 0.63 in spacing

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

The use of a jumper bar requires to use a spacer instead of a circuit separator.



Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g	
1 End stops	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00	
		BAH22	1SNA164655R0400	50	10.00	
2 End sections	Beige <input type="checkbox"/>	FJHD40	1SNA295424R1100	25	4.00	
3 Jumper bars		BJH17	1SNA163475R2700	10	99.00	
4 Circuit separators	Beige <input type="checkbox"/>	FJDHD	1SNA295426R1300	25	4.00	
		SCHD2	1SNA295429R2600	25	2.00	
5 Spacers	Beige <input type="checkbox"/>	INH1	1SNA295427R1400	25	2.00	
6 Protecting covers	Transparent <input checked="" type="checkbox"/>	CPM	1SNA187312R1400	1	25.00	
		CPM	1SNA197312R1600	10	25.00	
		RTC	1SNA163156R2700	1	10.00	
		PEFH	1SNA163497R1600	10		
7 Terminal block markers	White <input type="checkbox"/>	Blank strip label for CPM				
		Blank label for PEFH	RPED	1SNA163518R2200	1	12.00
		Blank card	RC610	1SNA233000R0100	10	7.50

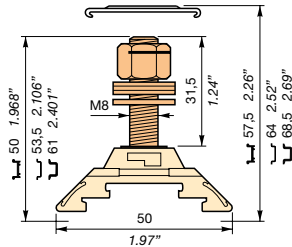
HD70/22.F8 stud terminal blocks

Feed-through - 22 mm 0.866 in spacing



1SNC167111W0014

HD70/22.F8



22 mm 0.866 in spacing

Description

- 1 stud terminal M8 x 31.5 mm 1.24 in,
- Equipment: H 130 self locking nut + TREP 3L washer + washer,
- NF F 61-017 designation: BD23.2-1F8 (1SNA295400R0600 + SCH8).

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 stud M8	Beige <input type="checkbox"/>	HD70/22.F8.31	1SNA295400R0600	50	39.00

Main technical data

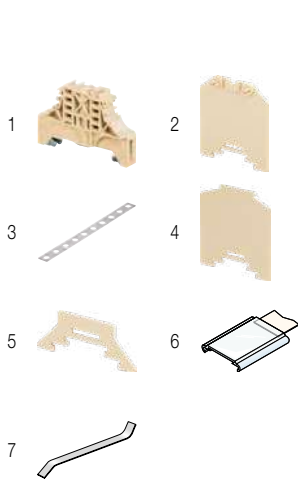
Connecting capacity	NF C	DIN	NF F 61-017	Rail	Tool	Mounting instructions
Wire size	Lug (NF C 20-130) Lug (DIN 46235 / 46234) Quick-connect: 6.3 x 0.8 mm	1.5 ... 70 mm²	2.5 ... 50 mm²			Type 2, TH 35-7.5, TH 35-15 Wrench Ø 13 mm Ø 0.512 in
Rated voltage	V AC V DC	(Cat. C) 750 V (Cat. C) 750 V	750 V 750 V			
Rated current		192 A	188 A	Torque		13.4 N.m 118.6 lb.in
Rated cross section		70 mm²				

--	--	--	--	--	--	--

The use of a jumper bar requires to use a spacer instead of a circuit separator.

Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 End stops	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00
2 End sections	Beige <input type="checkbox"/>	BAH24	1SNA168355R1300	50	12.00
3 Jumper bars		BJH23-10	1SNA163476R2000	10	185.00
4 Circuit separators	Beige <input type="checkbox"/>	SCH8	1SNA199412R1500	25	4.80
5 Spacers	Beige <input type="checkbox"/>	INH1	1SNA295427R1400	25	2.00
6 Protecting covers	Transparent <input checked="" type="checkbox"/>	CPM	1SNA187312R1400	1	25.00
	Beige <input type="checkbox"/>	CPM	1SNA197312R1600	10	25.00
7 Terminal block markers	White <input type="checkbox"/>	RTC	1SNA163156R2700	1	10.00
		PEFH	1SNA163497R1600	10	10.00
		RPED	1SNA163518R2200	1	12.00
	White <input type="checkbox"/>	RC610	1SNA233000R0100	10	7.50



HD70/22.F8.31 stud terminal blocks

Feed-through - 22 mm 0.866 in spacing



Description

- 1 stud terminal M8 x 31.5 mm 1.24 in,
- Equipment: 1 bottom nut + 2 washers + 1 spring washer + 1 top nut.

Ordering details

Description		Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 stud M8	Steel equipment	Beige <input type="checkbox"/>	HD70/22.F8.31.1	1SNA295401R2300	50	39.00
	Brass equipment	Beige <input type="checkbox"/>	HD70/22.F8.31.2	1SNA295402R2400	50	39.00

Main technical data

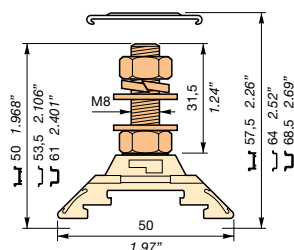
Connecting capacity	NF C	DIN	NF F 61-017	Rail	Tool	Torque
Wire size	Lug (NF C 20-130) Lug (DIN 46235 / 46234) Quick-connect: 6.3 x 0.8 mm	1.5 ... 70 mm ²	2.5 ... 50 mm ²	Type 2, TH 35-7.5, TH 35-15	Wrench Ø 13 mm Ø 0.512 in	6 N.m 53.1 lb.in
Rated voltage	V AC V DC	(Cat. C) 750 V (Cat. C) 750 V				
Rated current		192 A				
Rated cross section		70 mm ²				

Mounting instructions



1SNC167031F0014

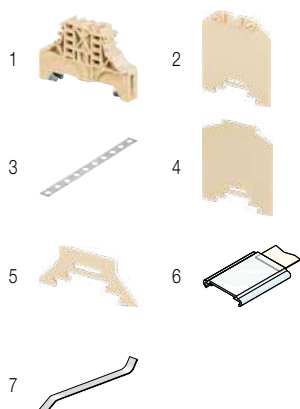
HD70/22.F8.31



22 mm 0.866 in spacing

<input type="checkbox"/> CE	<input type="checkbox"/> RoHS	<input type="checkbox"/> EAC																	
-----------------------------	-------------------------------	------------------------------	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

The use of a jumper bar requires to use a spacer instead of a circuit separator.



Accessories

Description		Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 End stops	10 mm	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00
	10.7 mm	Beige <input type="checkbox"/>	BAH24	1SNA168355R1300	50	12.00
2 End sections	1.5 mm	Beige <input type="checkbox"/>	FJH501	1SNA199411R1400	25	6.50
3 Jumper bars	10 poles		BJH23-10	1SNA163476R2000	10	185.00
4 Circuit separators	1.2 mm	Beige <input type="checkbox"/>	SCH8	1SNA199412R1500	25	4.80
5 Spacers	1.2 mm	Beige <input type="checkbox"/>	INH1	1SNA295427R1400	25	2.00
6 Protecting covers	Length 500 mm 19.70 in	Transparent <input checked="" type="checkbox"/>	CPM	1SNA187312R1400	1	25.00
		Beige <input type="checkbox"/>	CPM	1SNA197312R1600	10	25.00
7 Terminal block markers	Blank strip label for CPM	White <input type="checkbox"/>	RTC	1SNA163156R2700	1	10.00
	Label holder		PEFH	1SNA163497R1600	10	
	Blank label for PEFH		RPED	1SNA163518R2200	1	12.00
	Blank card	White <input type="checkbox"/>	RC610	1SNA233000R0100	10	7.50

1SNC167039S0201

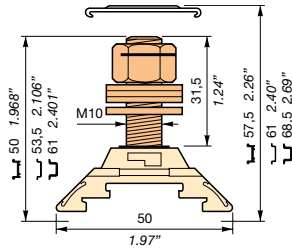
HD120/30.F10.31 stud terminal blocks

Feed-through - 30 mm 1.18 in spacing



1SNC167059/0014

HD120/30.F10.31



30 mm 1.18 in spacing

Description

- 1 stud terminal M10 x 31.5 mm 1.24 in,
- Equipment: H 130 self locking nut + TREP 3L washer + washer.

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce)
1 stud M10	Beige <input type="checkbox"/>	HD120/30.F10.31	1SNA295448R0100	10	60.00

Main technical data

Connecting capacity	NF C	DIN	NF F 61-017	Rail	Tool	Mounting instructions
Wire size	Lug (NF C 20-130) Lug (DIN 46235 / 46234) Quick-connect: 6.3 x 0.8 mm	10 ... 120 mm² 6 ... 120 mm²				Type 2, TH 35-7.5, TH 35-15 Wrench Ø 16 mm Ø 0.63 in
Rated voltage	V AC V DC	(Cat. C) 750 V (Cat. C) 750 V				
Rated current		269 A				
Rated cross section		120 mm²				30 N.m 265.5 lb.in

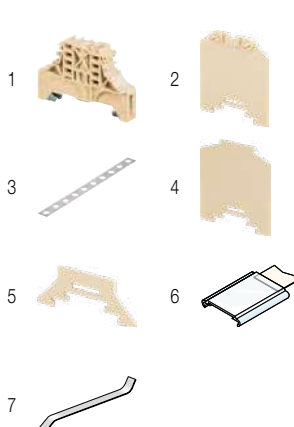
Mounting instructions

--	--	--	--	--	--	--

The use of a jumper bar requires to use a spacer instead of a circuit separator.

Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce)
1 End stops	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00
2 End sections	Beige <input type="checkbox"/>	BAH24	1SNA168355R1300	50	12.00
3 Jumper bars		BJH311	1SNA163479R0300	10	233.00
4 Circuit separators	Beige <input type="checkbox"/>	SCH8	1SNA199412R1500	25	4.80
5 Spacers	Beige <input type="checkbox"/>	INH1	1SNA295427R1400	25	2.00
6 Protecting covers	Transparent <input checked="" type="checkbox"/>	CPM	1SNA187312R1400	1	25.00
	Beige <input type="checkbox"/>	CPM	1SNA197312R1600	10	25.00
7 Terminal block markers	White <input type="checkbox"/>	RTC	1SNA163156R2700	1	10.00
		PEFH	1SNA163497R1600	10	10.00
		RPED	1SNA163518R2200	1	12.00
	White <input type="checkbox"/>	RC610	1SNA233000R0100	10	7.50



HD120/30.F10.31.1 stud terminal blocks

Feed-through - 30 mm 1.18 in spacing



120 mm²

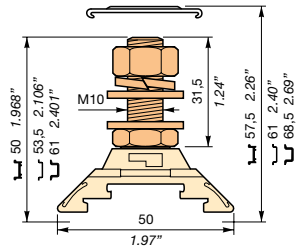
Description

- 1 stud terminal M10 x 31.5 mm 1.24 in,
- Equipment: 1 bottom nut + 2 washers + 1 spring washer + 1 top nut.



1SNC167112V0014

HD120/30.F10.31.1



30 mm 1.18 in spacing

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 stud M10	Beige <input type="checkbox"/>	HD120/30.F10.31.1	1SNA295403R2500	10	60.00

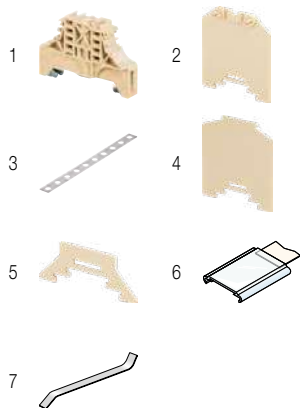
Main technical data

Connecting capacity		NF C	DIN	NF F 61-017	Rail	Tool	Torque
Wire size	Lug (NF C 20-130)	10 ... 120 mm ²					Type 2, TH 35-7.5, TH 35-15 Wrench Ø 16 mm Ø 0.63 in
	Lug (DIN 46235 / 46234)	6 ... 120 mm ²					
	Quick-connect: 6.3 x 0.8 mm						
Rated voltage	V AC	(Cat. C) 750 V				10 N.m 88.5 lb.in	
	V DC	(Cat. C) 750 V					
Rated current		269 A					
Rated cross section		120 mm ²					

Mounting instructions

--	--	--	--	--	--	--	--

The use of a jumper bar requires to use a spacer instead of a circuit separator.



Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 End stops	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00
		BAH24	1SNA168355R1300	50	12.00
2 End sections	Beige <input type="checkbox"/>	FJH501	1SNA199411R1400	25	6.50
3 Jumper bars		BJH311	1SNA163479R0300	10	233.00
4 Circuit separators	Beige <input type="checkbox"/>	SCH8	1SNA199412R1500	25	4.80
5 Spacers	Beige <input type="checkbox"/>	INH1	1SNA295427R1400	25	2.00
6 Protecting covers	Transparent <input checked="" type="checkbox"/>	CPM	1SNA187312R1400	1	25.00
	Beige <input type="checkbox"/>	CPM	1SNA197312R1600	10	25.00
7 Terminal block markers	White <input type="checkbox"/>	RTC	1SNA163156R2700	1	10.00
		PEFH	1SNA163497R1600	10	
		RPED	1SNA163518R2200	1	12.00
	White <input type="checkbox"/>	RC610	1SNA233000R0100	10	7.50

HD185/36.F12.31.1 stud terminal blocks

Feed-through - 36 mm 1.42 in spacing



185 mm²

Description

- 1 stud terminal M12 x 31.5 mm 1.24 in,
- Equipment: 1 bottom nut + 2 washers + 1 spring washer + 1 top nut.

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce)
1 stud M12	Beige <input type="checkbox"/>	HD185/36.F12.31.1	1SNA295405R2700	10	79.00

Main technical data

Connecting capacity	NF C	DIN	NF F 61-017	Rail	Tool	Torque
Wire size	Lug (NF C 20-130) Lug (DIN 46235 / 46234) Quick-connect: 6.3 x 0.8 mm	35 ... 185 mm ² 10 ... 150 mm ²				
Rated voltage	V AC V DC	(Cat. C) 750 V (Cat. C) 750 V				
Rated current		353 A				
Rated cross section		185 mm ²				

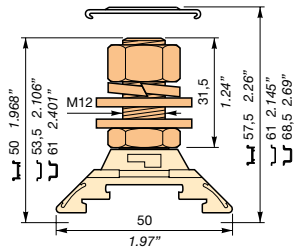
Mounting instructions

Type 2, TH 35-7.5, TH 35-15	
Wrench Ø 18 mm Ø 0.709 in	
14 N.m 123.9 lb.in	



1SNC167088/0014

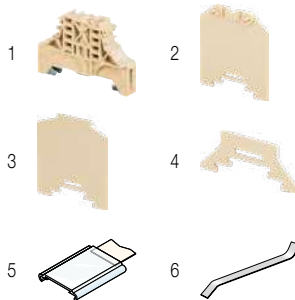
HD185/36.F12.31.1



36 mm 1.42 in spacing

--	--	--

6



Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce)
1 End stops	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00
		BAH24	1SNA168355R1300	50	12.00
2 End sections	Beige <input type="checkbox"/>	FJH501	1SNA199411R1400	25	6.50
3 Circuit separators	Beige <input type="checkbox"/>	SCH8	1SNA199412R1500	25	4.80
4 Spacers	Beige <input type="checkbox"/>	INHD1	1SNA295427R1400	25	2.00
5 Protecting covers	Transparent <input checked="" type="checkbox"/>	CPM	1SNA187312R1400	1	25.00
	Beige <input type="checkbox"/>	CPM	1SNA197312R1600	10	25.00
6 Terminal block markers	White <input type="checkbox"/>	RTC	1SNA163156R2700	1	10.00
		PEFH	1SNA163497R1600	10	
		RPED	1SNA163518R2200	1	12.00
	White <input type="checkbox"/>	RC610	1SNA233000R0100	10	7.50

HD4/9.FF4 stud terminal blocks

Feed-through - 9.5 mm 0.374 in spacing



4 mm²

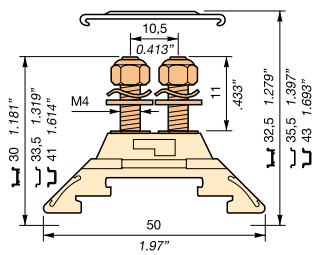
Description

- 2 stud terminals M4 x 11 mm 0.433 in,
- Equipment: self locking nut + spring washer + washer.



1SNC167110V0014

HD4/9.FF4



9.5 mm 0.374 in spacing

Ordering details

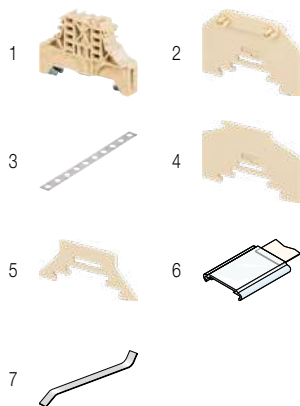
Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
2 studs M4	Beige <input type="checkbox"/>	HD4/9.FF4	1SNA295393R2200	100	6.00

Main technical data

Connecting capacity	NF C	DIN	NF F 61-017	Rail	Tool	Torque
Wire size	Lug (NF C 20-130) Lug (DIN 46235 / 46234) Quick-connect: 6.3 x 0.8 mm	0.5 ... 4 mm ²	0.5 ... 4 mm ²	Type 2, TH 35-7.5, TH 35-15	Wrench Ø 7 mm Ø 0.276 in	1.2 N.m 10.6 lb.in
Rated voltage	V AC V DC	(Cat. C) 500 V (Cat. C) 500 V				
Rated current		32 A				
Rated cross section		4 mm ²				

Mounting instructions

--	--	--	--	--	--	--



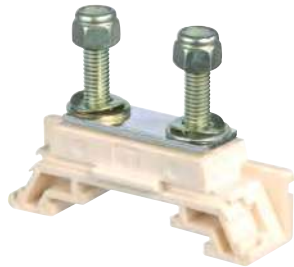
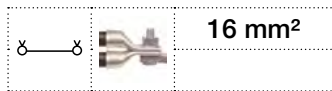
Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 End stops	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00
		BAH22	1SNA164655R0400	50	10.00
2 End sections	Beige <input type="checkbox"/>	FJHD32	1SNA295431R1000	25	4.00
3 Jumper bars		BJH105	1SNA163503R2400	10	197.00
4 Circuit separators	Beige <input type="checkbox"/>	SCHD1	1SNA295428R2500	25	2.00
5 Spacers	Beige <input type="checkbox"/>	INH1	1SNA295427R1400	25	2.00
6 Protecting covers	Transparent <input checked="" type="checkbox"/>	CPM	1SNA187312R1400	1	25.00
	Beige <input type="checkbox"/>	CPM	1SNA197312R1600	10	25.00
7 Terminal block markers	White <input type="checkbox"/>	RTC	1SNA163156R2700	1	10.00
		PEFH	1SNA163497R1600	10	
		RPED	1SNA163518R2200	1	12.00
	White <input type="checkbox"/>	RC610	1SNA233000R0100	10	7.50

1SNC167066S0201

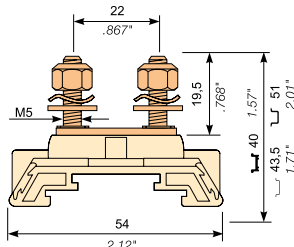
HD16/14.FF5.21.3 stud terminal blocks

Feed-through - 14 mm 0.551 in spacing



1SNC167020FC014

HD16/14.FF5.21.3



14 mm 0.551 in spacing

Description

- 2 stud terminals M5 x 19.5 mm 0.768 in,
- Equipment: self locking nut + spring washer + washer,
- 18 mm 0.709 in spacing adding SCH6 or INH3,
- Two jumpering options: 14 mm 0.551 in spacing with BJH14 and 18 mm 0.709 in spacing (adding INH3) with BJH18,
- NF F 61-017 designation: BE0018-FF5 (1SNA295012R1700 + SCH6 or INH3).

Ordering details

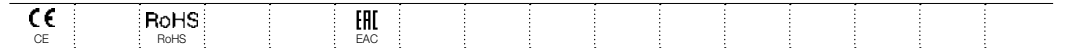
Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
2 studs M5	Beige <input type="checkbox"/>	HD16/14.FF5.21.3	1SNA295012R1700	25	24.00

Main technical data

Connecting capacity		NF C	DIN	NF F 61-017
Wire size	Lug (NF C 20-130)	0.5 ... 16 mm²		
	Lug (DIN 46235 / 46234)		0.5 ... 16 mm²	
	Quick-connect: 6.3 x 0.8 mm			
Rated voltage	V AC	(Cat. C) 500 V	(Cat. C) 500 V	380 V
	V DC	(Cat. C) 500 V	(Cat. C) 600 V	500 V
Rated current		71 A	65 A	71 A
Rated cross section		16 mm²		

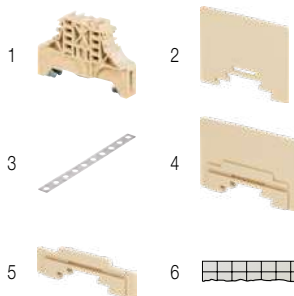
Mounting instructions

Rail		Type 2, TH 35-7.5, TH 35-15
Tool		Wrench Ø 8 mm Ø 0.315 in
Torque		2.5 N.m 22.1 lb.in



The use of a jumper bar requires to use a spacer instead of a circuit separator.

6

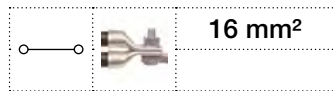


Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g	
1 End stops	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00	
		BAH22	1SNA164655R0400	50	10.00	
2 End sections	Beige <input type="checkbox"/>	FEH8	1SNA198729R0100	25	4.30	
3 Jumper bars		2 poles	BJH14-2	1SNA173438R2400	1	5.30
		3 poles	BJH14-3	1SNA173439R2500	10	8.30
		4 poles	BJH14-4	1SNA173441R2700	10	11.20
		5 poles	BJH14-5	1SNA173449R0700	10	14.20
		10 poles	BJH14-10	1SNA173451R2100	1	28.00
		2 poles	BJH18-2	1SNA173452R2200	1	6.20
		3 poles	BJH18-3	1SNA173453R2300	1	9.90
		4 poles	BJH18-4	1SNA173454R2400	1	13.80
		5 poles	BJH18-5	1SNA173460R0600	1	17.50
		10 poles	BJH18-10	1SNA173461R2300	1	36.90
4 Circuit separators	Beige <input type="checkbox"/>	SCH6	1SNA199393R2200	20		
5 Spacers	Beige <input type="checkbox"/>	INH3	1SNA199394R2300	25	2.60	
6 Terminal block markers	White <input type="checkbox"/>	REH3	1SNA163155R2600	1	20.00	
		RC610	1SNA233000R0100	10	7.50	

HD16/14.FF5.20.3 stud terminal blocks

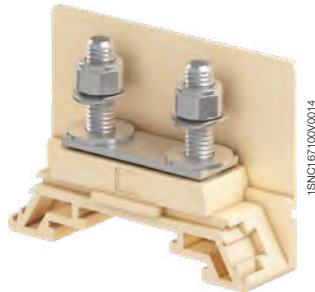
Feed-through - 14 mm 0.551 in spacing



16 mm²

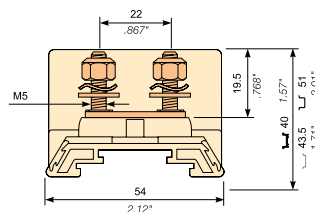
Description

- 2 stud terminals M5 x 19.5 mm 0.768 in,
- Equipment: self locking nut + spring washer + washer,
- NF F 61-017 designation: BE0014-FF5 (1SNA295013R1000).



1SNC167100V0014

HD16/14.FF5.20.3



14 mm 0.551 in spacing

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
2 studs M5	Beige <input type="checkbox"/>	HD16/14.FF5.20.3	1SNA295013R1000	25	26.00

Main technical data

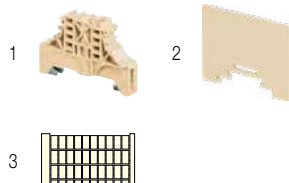
Connecting capacity	NF C	DIN	NF F 61-017	Rail	Tool	Torque
Wire size	Lug (NF C 20-130) Lug (DIN 46235 / 46234) Quick-connect: 6.3 x 0.8 mm	0.5 ... 16 mm ²	0.5 ... 16 mm ²	Type 2, TH 35-7.5, TH 35-15	Wrench Ø 8 mm Ø 0.315 in	2.5 N.m 22.1 lb.in
Rated voltage	V AC V DC	(Cat. C) 500 V (Cat. C) 500 V	(Cat. C) 500 V (Cat. C) 600 V 380 V 500 V			
Rated current		71 A	65 A 51 A			
Rated cross section		16 mm ²				

Mounting instructions

CE	RoHS	EAC
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

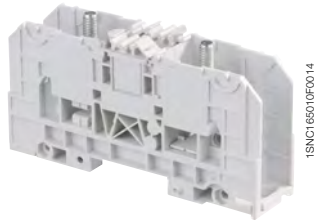
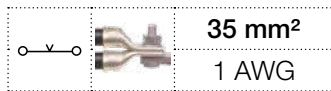
Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 End stops	Beige <input type="checkbox"/>	BAM2	1SNA296351R0000	50	12.00
		BAH22	1SNA164655R0400	50	10.00
2 End sections	Beige <input type="checkbox"/>	FEH8	1SNA198729R0100	25	4.30
3 Terminal block markers	White <input type="checkbox"/>	RC610	1SNA233000R0100	10	7.50

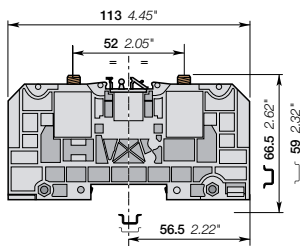


D35/27.FF power terminal blocks

Feed-through - 27 mm 1.062 in spacing



D35/27.FF



27 mm 1.062 in spacing

Description

- Rated cross section up to 300 mm² / 1000 Kcmil, IP20 protection cover,
- Holding foot on DIN 3 rail with two position for easy mounting, lug mounting in accordance with NF C 20-130 and DIN 46234, various marking options, rail or base mounting.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through 2 studs M6 without cover	Grey <input type="checkbox"/>	D35/27.FF	1SNA190001R2000	10	130.00

Main technical data

Connecting capacity		NF C	DIN	UL	CSA
Lugs	Rigid: Solid/Stranded	2.5-35 mm ²	2.5-50 mm ²	1 AWG	
	Flexible with insulated ferrules	2.5-35 mm ²	2.5-35 mm ²		
	Gauge	C4			
Screw clamp	Rigid: Solid/Stranded				
	Flexible without ferrule				
	Gauge				
Bar		IEC		UL	CSA
	Rated current	125 A		125 A	
	Rated cross section	35 mm ²		1 AWG	
	Rated voltage	1000 V		600 V	
	Impulse withstand voltage	8000 V			

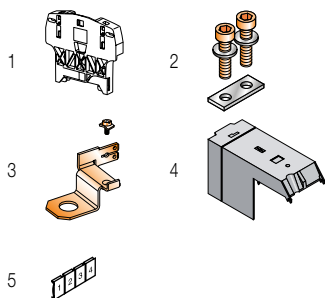
Mounting instructions

Rail		TH 35-7.5, TH 35-15
Lugs		Wrench H10 mm
Tool		
Torque		3 - 6 N.m 26.1 - 52 lb.in
Jumper screw		Allen key 6 mm 0.236 in
Tool		
Torque		6 - 12 N.m 52 - 104 lb.in
Screw clamp		
Tool		
Torque		
Wire stripping length		

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



6



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops 10 mm 0.394 in	Dark grey <input type="checkbox"/>	BAZH1	1SNK900102R0000	20	24.00	
2 Jumper bars		2 poles	BJS27-2	1SNA205772R1300	5	34.00
		3 poles	BJS27-3	1SNA205773R1400	5	52.00
3 Splitters For 6.35x0.8mm faston clips and screws		DRF6	1SNA205767R1600	10	4.00	
4 Protecting covers IP20 rotating protecting cover	Grey <input type="checkbox"/>	CPUF35	1SNA190016R1600	2	8.30	
	White <input type="checkbox"/>	RC810	1SNA234000R0200	1	8.20	
5 Terminal block markers Blank card						

Complete list of accessories is indicated in the terminal block datasheet.

Some accessories such as jumper bars may modify the terminal block's ratings: complete information in the accessories catalogue pages.

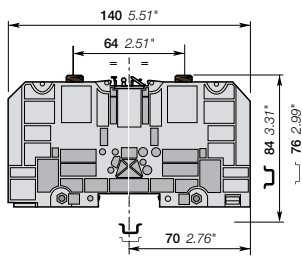
Technical data valid for copper conductors only.

D120/42.FF power terminal blocks

Feed-through - 42 mm 1.653 in spacing



D120/42.FF



42 mm 1.653 in spacing

Description

- Rated cross section up to 300 mm² / 1000 Kcmil, IP20 protection cover,
- Holding foot on DIN 3 rail with two position for easy mounting, lug mounting in accordance with NF C 20-130 and DIN 46234, various marking options, rail or base mounting.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through 2 studs M10 without cover	Grey <input type="checkbox"/>	D120/42.FF	1SNA190003R2200	1	423.00

Main technical data

Connecting capacity		NF C	DIN	UL	CSA
Lugs	Rigid: Solid/Stranded	6-150 mm ²	6-120 mm ²	300 Kcmil	
	Flexible with insulated ferrules	6-120 mm ²			
	Gauge	C8			
Screw clamp		IEC	UL	CSA	
Bar	Rigid: Solid/Stranded				
	Flexible without ferrule				
	Gauge				
Rated current		269 A		269 A	
Rated cross section		120 mm ²		300 Kcmil	
Rated voltage		1000 V		600 V	
Impulse withstand voltage		8000 V			

Mounting instructions

Rail		TH 35-7.5, TH 35-15
Lugs		Wrench H17 mm
Tool		
Torque		10 - 20 N.m 87 - 174 lb.in
Jumper screw		Allen key 6 mm 0.236 in
Tool		
Torque		6 - 12 N.m 52 - 104 lb.in
Screw clamp		
Tool		
Torque		
Wire stripping length		

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>

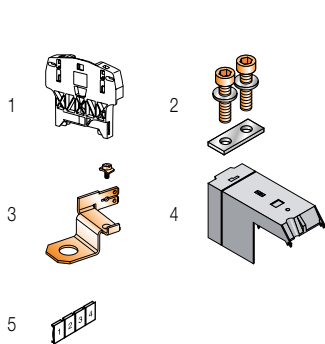


Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops 10 mm 0.394 in	Dark grey <input type="checkbox"/>	BAZH1	1SNK900102R0000	20	24.00
2 Jumper bars 2 poles		BJS42-2	1SNA205776R1700	5	93.00
		BJS42-3	1SNA205777R1000	5	153.00
3 Splitters For 6.35x0.8mm faston clips and screws		DRF10	1SNA205769R2000	10	7.00
4 Protecting covers IP20 rotating protecting cover	Grey <input type="checkbox"/>	CPUF120	1SNA190018R2000	2	24.00
5 Terminal block markers Blank card	White <input type="checkbox"/>	RC810	1SNA234000R0200	1	8.20

Complete list of accessories is indicated in the terminal block datasheet.

Some accessories such as jumper bars may modify the terminal block's ratings: complete information in the accessories catalogue pages.



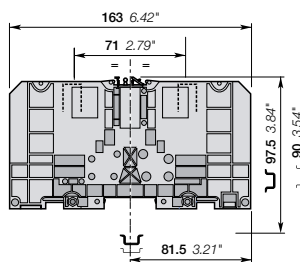
Technical data valid for copper conductors only.

D185/55.FF power terminal blocks

Feed-through - 55 mm 2.165 in spacing



D185/55.FF



55 mm 2.165 in spacing

Description

- Rated cross section up to 300 mm² / 1000 Kcmil, IP20 protection cover,
- Holding foot on DIN 3 rail with two position for easy mounting, lug mounting in accordance with NF C 20-130 and DIN 46234, various marking options, rail or base mounting.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through 2 studs M12 without cover	Grey <input type="checkbox"/>	D185/55.FF	1SNA190004R2300	1	615.00

Main technical data

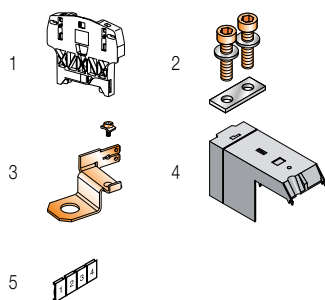
Connecting capacity	NF C	DIN	UL	CSA
Lugs	Rigid: Solid/Stranded Flexible with insulated ferrules Gauge	25-240 mm ² 6-185 mm ² C11	6-185 mm ² 500 Kcmil	
Screw clamp	Rigid: Solid/Stranded Flexible without ferrule Gauge		IEC	UL
Bar			IEC	UL
Rated current		353 A		353 A
Rated cross section		185 mm ²		500 Kcmil
Rated voltage		1000 V		600 V
Impulse withstand voltage		8000 V		

Mounting instructions

Rail		TH 35-7.5, TH 35-15
Lugs		Wrench H24 mm
Tool		
Torque		14 - 30 N.m 123.9 - 265.5 lb.in
Jumper screw		Allen key 6 mm 0.236 in
Tool		
Torque		6 - 12 N.m 52 - 104 lb.in
Screw clamp		
Tool		
Torque		
Wire stripping length		

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>

RoHS	UL	Gost R							
RoHS	UL	Gost R							



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops 10 mm 0.394 in	Dark grey <input checked="" type="checkbox"/>	BAZH1	1SNK900102R0000	20	24.00
2 Jumper bars 2 poles		BJS551-2	1SNA205778R2100	5	158.00
3 poles		BJS551-3	1SNA205779R2200	5	266.00
3 Splitters For 6.35x0.8mm faston clips and screws		DRF12	1SNA205770R2500	10	8.00
4 Protecting covers IP20 rotating protecting cover	Grey <input type="checkbox"/>	CPUF185	1SNA190019R2100	2	40.00
5 Terminal block markers Blank card	White <input type="checkbox"/>	RC810	1SNA234000R0200	1	8.20

Complete list of accessories is indicated in the terminal block datasheet. Some accessories such as jumper bars may modify the terminal block's ratings: complete information in the accessories catalogue pages.

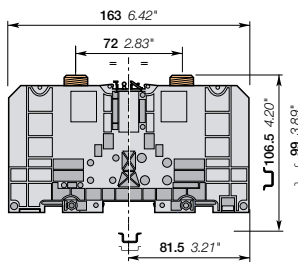
Technical data valid for copper conductors only.

D300/55.FF power terminal blocks

Feed-through - 55 mm 2.165 in spacing



D300/55.FF



55 mm 2.165 in spacing

Description

- Rated cross section up to 300 mm² / 1000 Kcmil, IP20 protection cover,
- Holding foot on DIN 3 rail with two position for easy mounting, lug mounting in accordance with NF C 20-130 and DIN 46234, various marking options, rail or base mounting.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through 2 studs M16 without cover	Grey <input type="checkbox"/>	D300/55.FF	1SNA190005R2400	1	775.00

Main technical data

Connecting capacity		NF C	DIN	UL	CSA
Lugs	Rigid: Solid/Stranded	25-300 mm ²	6-300 mm ²	1000 Kcmil	
	Flexible with insulated ferrule	6-300 mm ²			
Gauge					
Screw clamp		IEC	UL	CSA	
Screw clamp	Rigid: Solid/Stranded				
	Flexible without ferrule				
Gauge					
Bar		IEC	UL	CSA	
Rated current		520 A	460 A		
Rated cross section		300 mm ²	1000 Kcmil		
Rated voltage		1000 V	600 V		
Impulse withstand voltage		8000 V			

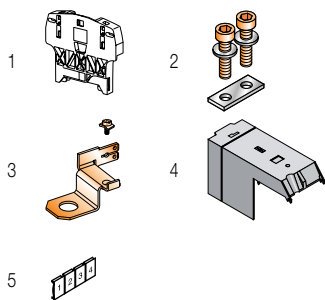
Mounting instructions

Rail		TH 35-7.5, TH 35-15
Lugs		Wrench H24 mm
Tool		
Torque		25 - 50 N.m 217 - 435 lb.in
Jumper screw		Allen key 6 mm 0.236 in
Tool		
Torque		6 - 12 N.m 52 - 104 lb.in
Screw clamp		
Tool		
Torque		
Wire stripping length		

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



6



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops 10 mm 0.394 in	Dark grey <input type="checkbox"/>	BAZH1	1SNK900102R0000	20	24.00
2 Jumper bars 2 poles		BJS551-2	1SNA205778R2100	5	158.00
		BJS551-3	1SNA205779R2200	5	266.00
3 Splitters For 6.35x0.8mm faston clips and screws		DRF16	1SNA205771R1200	10	7.00
4 Protecting covers IP20 rotating protecting cover	Grey <input type="checkbox"/>	CPUF185	1SNA190019R2100	2	40.00
5 Terminal block markers Blank card	White <input type="checkbox"/>	RC810	1SNA234000R0200	1	8.20

Complete list of accessories is indicated in the terminal block datasheet.

Some accessories such as jumper bars may modify the terminal block's ratings: complete information in the accessories catalogue pages.

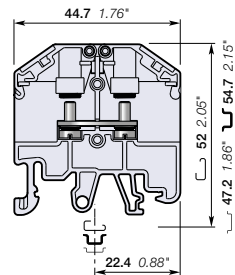
Technical data valid for copper conductors only.

RGW2.5 Ring lug terminal blocks

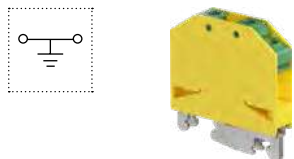
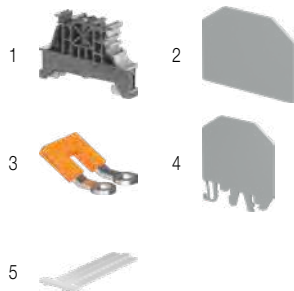
Feed-through - 9 mm 0.354 in spacing



RGW2.5



9 mm 0.354 in spacing



Description

- Stud terminal block for ring lug connection,
- Integrated captive nuts in protective wings provide easy and secured connection,
- Universal mounting on symmetrical and asymmetrical rails.

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
Feed-through With 2 studs M3 and captive nuts in wings	Grey <input type="checkbox"/>	RGW2.5-V0	1SNA510003R0000	45	11.78

Main technical data

Lugs	Rigid: Solid/Stranded Flexible with insulated ferrule Gauge	IEC	UL	CSA
		0.1 ... 2.5 mm ²	26 ... 14 AWG	26 ... 14 AWG
Rated current		24 A	15 A	20 A
Maximum current			20 A	
Rated cross section		2.5 mm ²	14 AWG	14 AWG
Rated short-time withstand current (1s)		300 A		
Rated voltage		800 V	600 V	600 V
Impulse withstand voltage		8000 V		
Protection		IP10	NEMA 1	

Mounting instructions

Rail		G32, TH 35-7.5, TH 35-15
Nuts		Flat screwdriver Ø 4 mm
Tool		Ø 0.157 in
Torque		0.6 ... 0.8 N.m 5.3 ... 7.1 lb.in
Max width of lug		7 mm 0.28 in

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>

CE	RoHS	UL	CSA

Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 End stops 10 mm 0.394 in	Dark grey <input type="checkbox"/>	BAM4	1SNK900001R0000	50	14.00
2 End sections 1.2 mm 0.047 in	Grey <input type="checkbox"/>	E-RGW2.5	1SNA519003R0000	25	1.89
3 Lateral jumper bars 2 poles 24 A (IEC) 3 poles 24 A (IEC) 4 poles 24 A (IEC) 10 poles 24 A (IEC)	Orange <input type="checkbox"/>	PC-RG2.5-2	1SNA519103R0200	25	3.02
		PC-RG2.5-3	1SNA519103R0300	20	4.69
		PC-RG2.5-4	1SNA519103R0400	15	6.36
		PC-RG2.5-10	1SNA519103R1000	5	16.39
4 Circuit separators 1.5 mm 0.059 in	Grey <input type="checkbox"/>	CS-RGW-S	1SNA519200R0000	25	4.59
5 Terminal block markers	White <input type="checkbox"/>	M-W610PC	1SNA235511R0600	360	8.03
		MG-CPM-01 41090	1SNB041090R0510	1960	0.351

Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

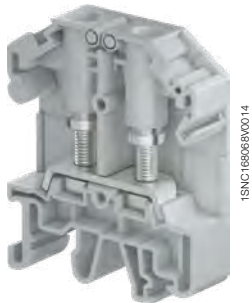
Ground Ring lug terminal blocks

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
Ground With 2 studs M3 and captive nuts in wings	Green-yellow <input type="checkbox"/>	RGW2.5-PE-V0	1SNA511003R0500	45	28.56

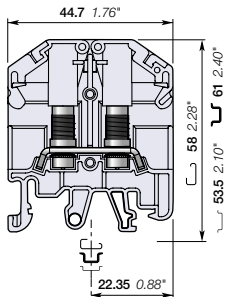
Technical data valid for copper conductors only.

RGW6 Ring lug terminal blocks

Feed-through - 11 mm 0.433 in spacing



RGW6



11 mm 0.433 in spacing

Description

- Stud terminal block for ring lug connection,
- Integrated captive nuts in protective wings provide easy and secured connection,
- Universal mounting on symmetrical and asymmetrical rails.

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
Feed-through With 2 studs M4 and captive nuts in wings	Grey <input type="checkbox"/>	RGW6-V0	1SNA510024R0000	40	19.76

Main technical data

Lugs	Rigid: Solid/Stranded Flexible with insulated ferrule Gauge	IEC	UL	CSA
		0.1 ... 6 mm²	22 ... 10 AWG	22 ... 10 AWG
Rated current		41 A	30 A	30 A
Maximum current			30 A	
Rated cross section		6 mm²	10 AWG	10 AWG
Rated short-time withstand current (1s)		720 A		
Rated voltage		800 V	600 V	600 V
Impulse withstand voltage		8000 V		
Protection		IP10	NEMA 1	

Mounting instructions

Rail		G32, TH 35-7.5, TH 35-15
Nuts		Flat screwdriver Ø 5.5 mm Ø 0.217 in
Tool		
Torque		0.8 ... 1.2 N.m 7.1 ... 10.6 lb.in
Max width of lug		9.4 mm 0.37 in

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>

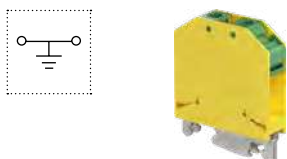
CE	RoHS	UL	CSA

Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g	
1 End stops 10 mm 0.394 in	Dark grey <input type="checkbox"/>	BAM4	1SNK900001R0000	50	14.00	
2 End sections 1.4 mm 0.055 in	Grey <input type="checkbox"/>	E-RGW6	1SNA519004R0000	50	2.65	
3 Lateral jumper bars	Orange <input type="checkbox"/>	2 poles 41 A (IEC)	PC-RG6-2	1SNA519104R0200	25	3.44
		3 poles 41 A (IEC)	PC-RG6-3	1SNA519104R0300	20	5.40
		4 poles 41 A (IEC)	PC-RG6-4	1SNA519104R0400	15	7.33
		7 poles 41 A (IEC)	PC-RG6-7	1SNA519104R0700	5	13.24
		10 poles 41 A (IEC)	PC-RG6-10	1SNA519104R1000	5	19.05
4 Circuit separators 1.5 mm 0.059 in	Grey <input type="checkbox"/>	CS-RGW-S	1SNA519200R0000	25	4.59	
5 Terminal block markers	White <input type="checkbox"/>	M-W810PC	1SNA235510R0800	260	0.27	
		MG-CPM-01 41096	1SNB041096R0810	1120	0.400	

Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.



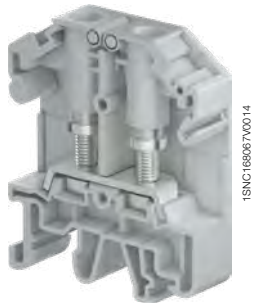
Ground Ring lug terminal blocks

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
Ground With 2 studs M4 and captive nuts in wings	Green-yellow <input type="checkbox"/>	RGW6-PE-V0	1SNA511024R0500	40	31.76

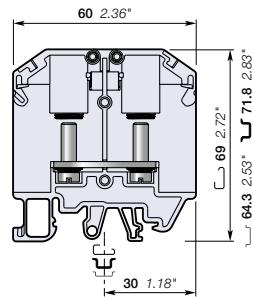
Technical data valid for copper conductors only.

RGW25-M5 Ring lug terminal blocks

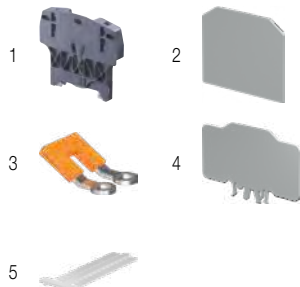
Feed-through - 18 mm 0.709 in spacing



RGW25-M5



18 mm 0.709 in spacing



Description

- Stud terminal block for ring lug connection,
- Integrated captive nuts in protective wings provide easy and secured connection,
- Universal mounting on symmetrical and asymmetrical rails.

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
Feed-through With 2 studs M5 and captive nuts in wings	Grey <input type="checkbox"/>	RGW25-M5-V0	1SNA510005R0000	10	49.10

Main technical data

	IEC	UL	CSA
Lugs	Rigid: Solid/Stranded Flexible with insulated ferrule Gauge	0.1 ... 25 mm ² 0.1 ... 25 mm ²	26 ... 4 AWG 26 ... 4 AWG
Rated current	101 A	85 A	100 A
Maximum current		115 A	
Rated cross section	25 mm ²	4 AWG	4 AWG
Rated short-time withstand current (1s)	3000 A		
Rated voltage	800 V	600 V	600 V
Impulse withstand voltage	8000 V		
Protection	IP10	NEMA 1	

Mounting instructions

Rail		G32, TH 35-7.5, TH 35-15
Nuts		Flat screwdriver Ø 5.5 mm Ø 0.217 in
Tool		
Torque		3 ... 3.5 N.m 26.5 ... 31 lb.in
Max width of lug		16.2 mm 0.64 in

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>

--	--	--	--	--	--	--	--	--	--

Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 End stops 10 mm 0.394 in	Dark grey <input type="checkbox"/>	BAZH1	1SNK900102R0000	20	24.00
2 End sections 1.4 mm 0.055 in	Grey <input type="checkbox"/>	E-RGW25	1SNA519005R0000	25	0.146
3 Lateral jumper bars 2 poles 101 A (IEC)	Orange <input type="checkbox"/>	PC-RG25-2	1SNA519106R0200	25	8.81
4 Circuit separators 2 mm 0.079 in	Grey <input type="checkbox"/>	CS-RGW-L	1SNA519201R0000	25	13.72
5 Terminal block markers	White <input type="checkbox"/>	M-W1010PC	1SNA235512R1000	200	0.10
		MG-CPM-01 41096	1SNB041096R0810	1120	0.400

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.

RGW25-M6 Ring lug terminal blocks

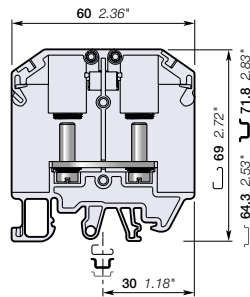
Feed-through - 18 mm 0.709 in spacing



25 mm²
4 AWG



RGW25-M6



18 mm 0.709 in spacing

Description

- Stud terminal block for ring lug connection,
- Integrated captive nuts in protective wings provide easy and secured connection,
- Universal mounting on symmetrical and asymmetrical rails.

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
Feed-through With 2 studs M6 and captive nuts in wings	Grey <input type="checkbox"/>	RGW25-M6-V0	1SNA510006R0000	10	48.44

Main technical data

Lugs	Rigid: Solid/Stranded Flexible with insulated ferrule Gauge	IEC	UL	CSA
		0.1 ... 25 mm ²	26 ... 4 AWG	26 ... 4 AWG
Rated current		101 A	85 A	100 A
Maximum current			115 A	
Rated cross section	25 mm ²		4 AWG	4 AWG
Rated short-time withstand current (1s)	3000 A			
Rated voltage	800 V	600 V	600 V	
Impulse withstand voltage	8000 V			
Protection	IP10	NEMA 1		

Mounting instructions

Rail		G32, TH 35-7.5, TH 35-15
Nuts		Flat screwdriver Ø 5.5 mm Ø 0.217 in
Tool		
Torque		3.2 ... 3.5 N.m 28.3 ... 32.7 lb.in
Max width of lug		16.2 mm 0.64 in

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>

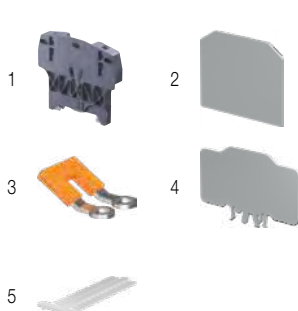
CE	RoHS	UL	CSA

Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 End stops 10 mm 0.394 in	Dark grey <input type="checkbox"/>	BAZH1	1SNK900102R0000	20	24.00
2 End sections 1.4 mm 0.055 in	Grey <input type="checkbox"/>	E-RGW25	1SNA519005R0000	25	0.146
3 Lateral jumper bars 2 poles 101 A (IEC)	Orange <input type="checkbox"/>	PC-RGW25-2	1SNA519106R0200	25	8.81
4 Circuit separators 2 mm 0.079 in	Grey <input type="checkbox"/>	CS-RGW-L	1SNA519201R0000	25	13.72
5 Terminal block markers Blank marker	White <input type="checkbox"/>	M-W1010PC	1SNA235512R1000	200	0.10
		MG-CPM-01 41096	1SNB041096R0810	1120	0.400

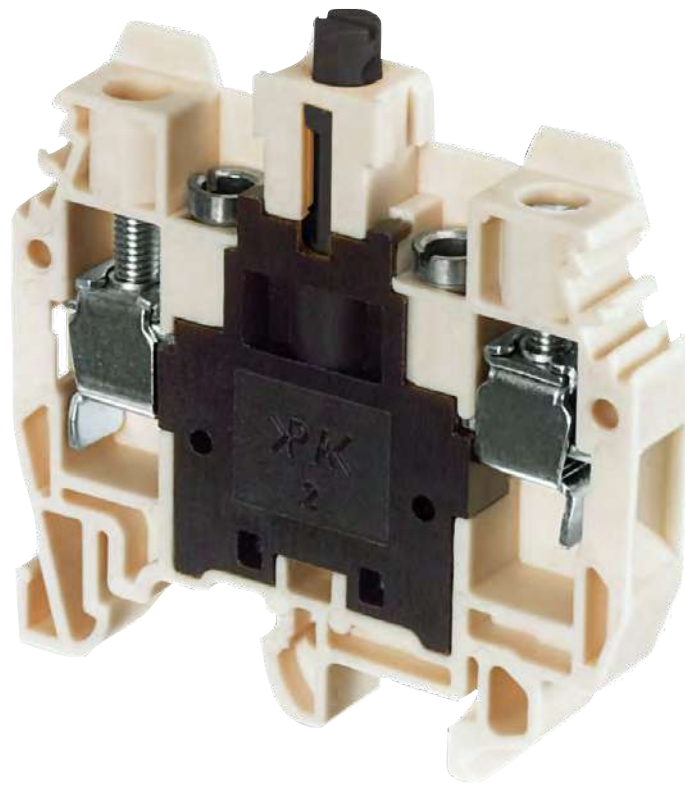
Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.



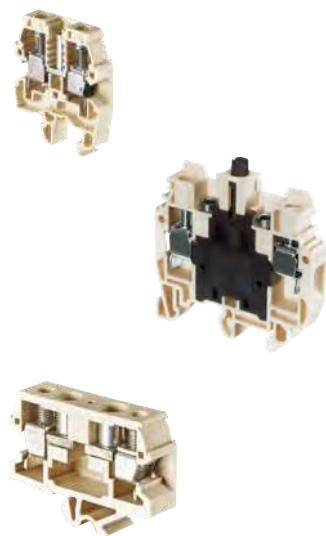
Technical data valid for copper conductors only.





Railway applications, terminal blocks

Screw clamp technology complying with NF F 55251



Technologies presentation	208
Overview	210

Feed-through

2.5 mm ²	E4/6	211
6 mm ²	E6/8	212
10 mm ²	E10/16	213

Disconnect with push-turn knob

6 mm ²	M6/8.STP	1/4 turn push-turn knob	214
	ES8-CG	1/4 turn push-turn knob - contact protected by dust cover	215

Disconnect with plug

10 mm ²	E10/16.S	216
--------------------	-----------------	-----

Railway applications, terminal blocks

Screw clamp technology complying with NF F 55251 and CT448



The proven reliability and performance for railway infrastructure

The screw clamp technology complying with NF F 55251 and CT448 minimizes maintenance & trouble shooting operations thanks to the anti-release system. The screw is locked in total safety.

The high density capacity screw clamp connection can fit up to two conductors per clamp which offers extended possibilities in electrical cabinets.



Reliable in harsh conditions

Excellent withstand in corrosive atmosphere

- Self-cleaning push-turn knob
- Stainless steel screw
- Nickered copper alloy compression clamp
- Dust protection covering.



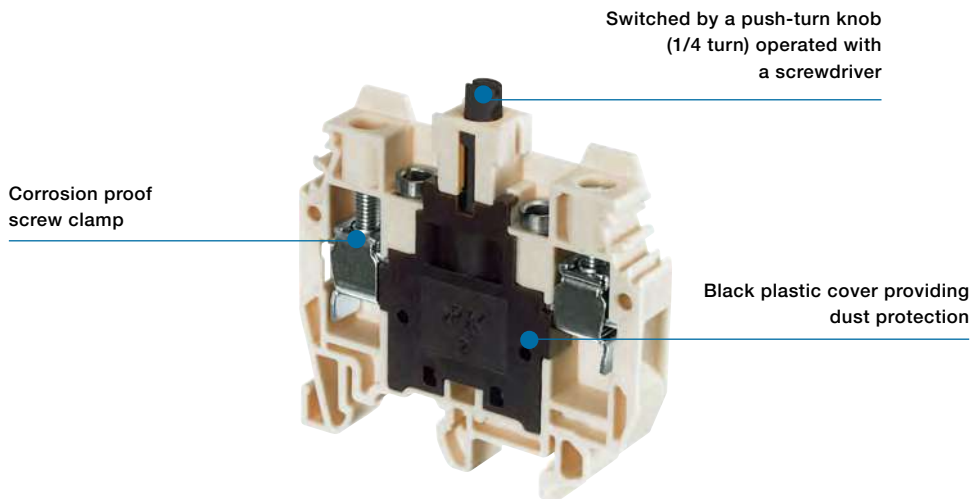
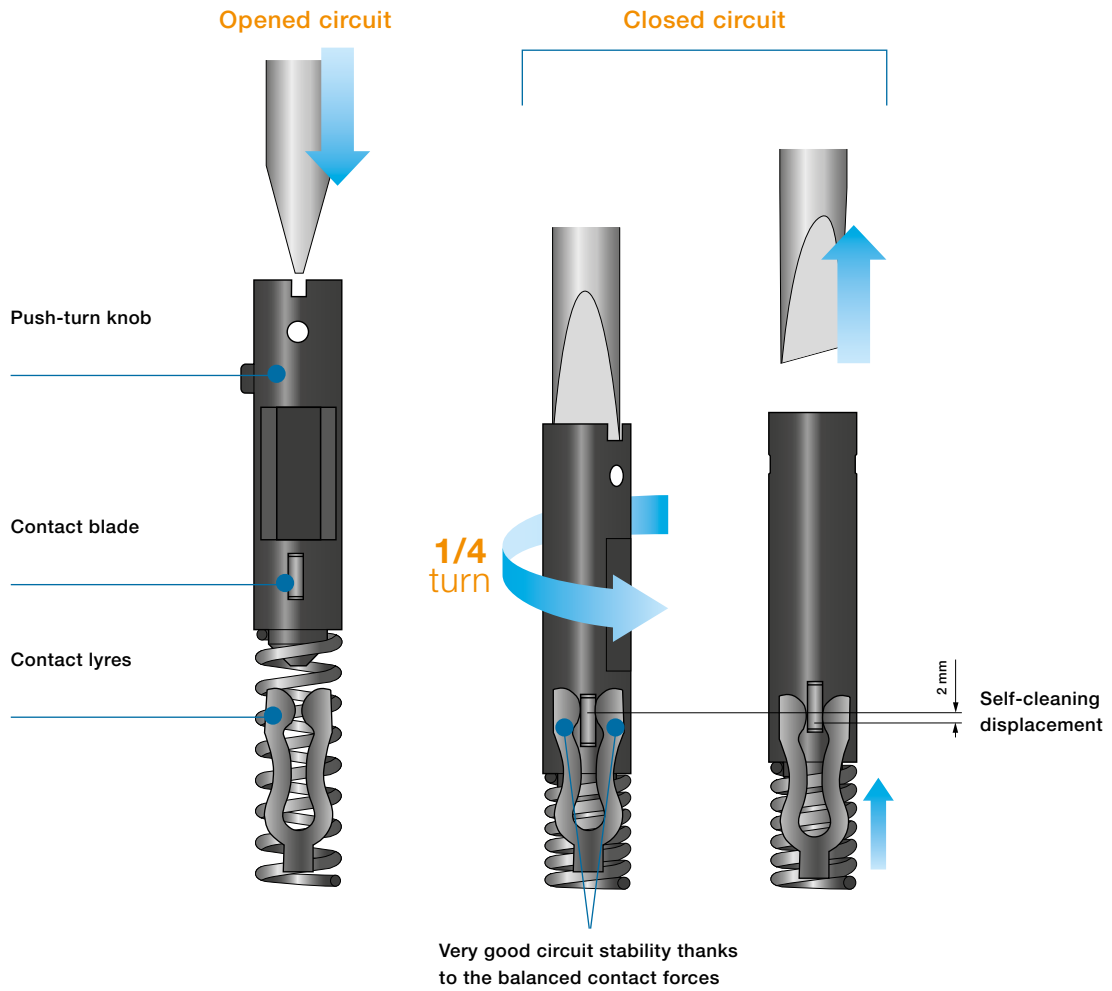
Continuous operations

Maintenance and trouble shooting operations are minimized

- Thanks to our anti-release system
- Screw is locked in total safety.

Features

Focus on ES8-CG



Railway applications, terminal blocks

Screw clamp and pluggable technologies



Feed-through

Section			
2.5 mm ²	E4/6	E6/8	E10/16
6 mm ²			
10 mm ²			



Disconnect with plug

Disconnect with push-turn knob

Section			
6 mm ²	E10/16.S	M6/8.STP	ES8-CG
10 mm ²			

Clamp -
 Channels for jumpering or testing -
 Test socket -
 Blown-fuse indicator

E4/6 railway terminal blocks

Feed-through - 6 mm 0.236 in spacing



2.5 mm²

Description

- Ease your test operations with the built-in test socket - NF F 55-251 designation: ER 6,
- Sy SNCF 7 963 1088.

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
Feed-through With test socket DIA 2 mm 0.079 in	Beige	E4/6	1SNA190468R0000	50	8.00

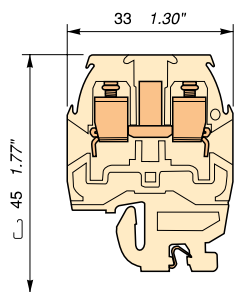
Main technical data

Connecting capacity		NF C	DIN	NF F 55-251	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.5 ... 4 mm ²			Rail	G32
	Flexible without ferrule	0.5 ... 2.5 mm ²			Wire stripping length	9.5 mm 0.374 in
					Tool	Flat screwdriver Ø 4 mm Ø 0.157 in
Rated voltage	V AC	500 V	750 V	500 V	Torque	0.5 - 0.8 N.m 4.43 - 7.08 lb.in
	V DC	500 V	900 V	500 V		
Rated current		30 A	26 A	30 A		
Rated cross section		2.5 mm ²	2.5 mm ²	2.5 mm ²		



1SNC167147F0014

E4/6



6 mm 0.236 in spacing

--	--	--	--	--	--	--	--	--	--

Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 End stops 10 mm 0.394 in	Beige	BAR	1SNA164519R2400	50	11.00
2 End sections 1 mm 0.039 in	Beige	FEE6-1	1SNA193080R1200	25	1.30
3 Test plugs DIA 2 mm 0.079 in	Black	FC2	1SNA007865R2600	100	2.00
4 Terminal block markers	Black	PE	1SNA103007R2300	25	13.00
	White	RC610	1SNA233000R0100	10	7.50

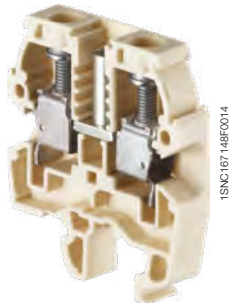


E6/8 railway terminal blocks

Feed-through - 8 mm 0.315 in spacing

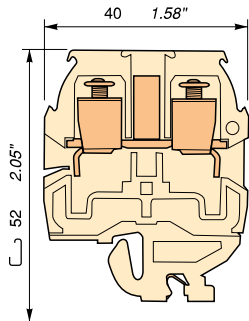


6 mm²



1SNC167148F0014

E6/8



8 mm 0.315 in spacing

Description

- Ease you test operations with the built-in test socket - NF F 55-251 designation: ER 8,
- Sy SNCF 7 963 1114.

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce)
Feed-through With test socket DIA 4 mm 0.157 in	Beige <input type="checkbox"/>	E6/8	1SNA190607R0400	50	15.00

Main technical data

Connecting capacity		NF C	DIN	NF F 55-251	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.5 ... 10 mm ²			Rail	G32
	Flexible without ferrule	0.5 ... 6 mm ²			Wire stripping length	13 mm 0.512 in
					Tool	Flat screwdriver Ø 5 mm Ø 0.197 in
Rated voltage	V AC	500 V	750 V	500 V	Torque	0.8 - 1 N.m 7.08 - 8.85 lb.in
	V DC	500 V	900 V	500 V		
Rated current		51 A	46 A	51 A		
Rated cross section		6 mm ²	6 mm ²	6 mm ²		

--	--	--	--	--	--	--	--	--	--

Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce)
1 End stops 10 mm 0.394 in	Beige <input type="checkbox"/>	BAR	1SNA164519R2400	50	11.00
2 End sections 1 mm 0.039 in	Beige <input type="checkbox"/>	FEE8-2	1SNA193085R0300	25	2.00
3 Lateral jumper bars 2 poles 50 A (IEC)	Black <input type="checkbox"/>	PC8-2	1SNA116538R1700	10	3.00
		PC8-10	1SNA163313R2400	10	14.00
4 Test plugs DIA 4 mm 0.157 in	White <input type="checkbox"/>	FC4	1SNA167860R0100	10	10.00
5 Terminal block markers	Black <input type="checkbox"/>	PE	1SNA103007R2300	25	13.00
	White <input type="checkbox"/>	RC810	1SNA234000R0200	10	8.20



E10/16 railway terminal blocks

Feed-through - 16 mm 0.63 in spacing



10 mm²

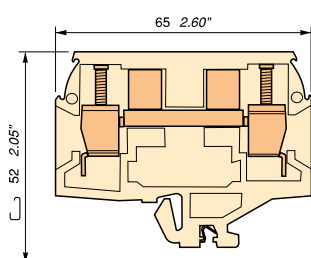
Description

- Ease your test operations with the built-in test socket - NF F 55-251 designation: ER 16,
- Sy SNCF 7 963 1110.



1SNA167141TE014

E10/16



16 mm 0.63 in spacing

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
Feed-through With test socket DIA 4 mm 0.157 in	Beige	E10/16	1SNA191302R2700	25	47.00

Main technical data

Connecting capacity		NF C	DIN	NF F 55-251	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.5 ... 16 mm ²			Rail	G32
	Flexible without ferrule	0.5 ... 10 mm ²			Wire stripping length	14 mm 0.551 in
					Tool	Flat screwdriver Ø 5.5 mm Ø 0.217 in
Rated voltage	V AC	750 V	750 V	500 V	Torque	2.5 - 3 N.m 22.1 - 26.6 lb.in
	V DC	500 V	900 V	500 V		
Rated current		71 A	63 A	71 A		
Rated cross section		10 mm ²	10 mm ²	10 mm ²		

CE	RoHS	EAC							
----	------	-----	--	--	--	--	--	--	--



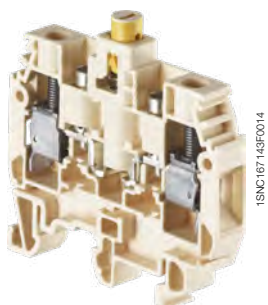
Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 End stops 10 mm 0.394 in	Beige	BAR	1SNA164519R2400	50	11.00
2 End sections 1.5 mm 0.059 in	Beige	FEE10-16	1SNA193449R2400	10	
3 Lateral jumper bars 2 poles		PC	1SNA168497R2300	10	7.00
4 Test plugs DIA 4 mm 0.157 in	White	FC4	1SNA167860R0100	10	10.00
5 Terminal block markers	Black	PE	1SNA103007R2300	25	13.00
	White	RC1010	1SNA238000R1600	10	1.30

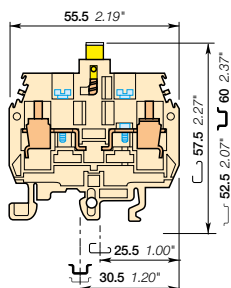
1SNA167053S0201

M6/8.STP railway terminal blocks

Disconnect with push-turn knob - 8 mm 0.315 in spacing



M6/8.STP



8 mm 0.315 in spacing

Description

- Ease your disconnect operations with the disconnect 1/4 turn push-turn knob,
- Possibility to seal in the open position,
- Ease your test operations with the built-in test socket,
- NF F 55-251 designation: ES 8,
- Sy SNCF 7 963 1156.

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
Disconnect With 2 tests sockets DIA 4 mm 0.157 in	Beige	M6/8.STP	1SNA195212R1000	25	21.00

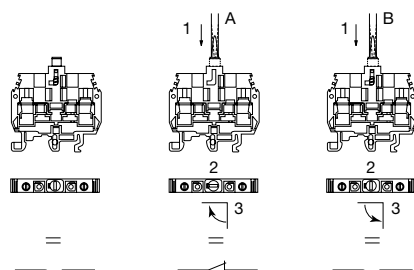
Main technical data

Connecting capacity	NF C	DIN	NF F 55-251
1 conductor per clamp	Rigid: Solid/Stranded Flexible without ferrule	0.5 ... 10 mm ² 0.5 ... 6 mm ²	
Rated voltage	V AC V DC	500 V 500 V	500 V 500 V
Rated current		17 A 15 A	12 A
Rated cross section		6 mm ² 6 mm ²	6 mm ²

Mounting instructions

Rail		G32, TH 35-7.5, TH 35-15
Wire stripping length		11 mm 0.433 in
Tool		Flat screwdriver Ø 4 mm Ø 0.157 in
Torque		0.8 - 1 N.m 7.08 - 8.85 lb.in

--	--	--	--	--	--	--	--	--	--



- A: Closing operation
B: Opening operation
1: Push
2: Turn
3: stop

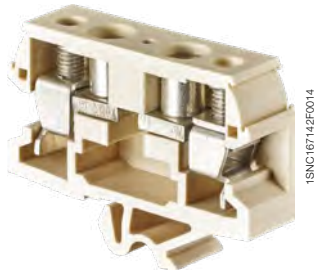
Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 End stops 10 mm 0.394 in	Beige	BAM2	1SNA296351R0000	50	12.00
2 End sections 2.8 mm 0.110 in	Beige	FEMT1	1SNA193137R0300	50	2.00
3 Lateral jumper bars 1 poles 24 A (IEC)	Grey	AD2.5	1SNA114205R2000	50	1.60
3 Lateral jumper bars 2 poles 50 A (IEC)	Black	PC8-2	1SNA116538R1700	10	3.00
3 Lateral jumper bars 10 poles 50 A (IEC)		PC8-10	1SNA163313R2400	10	14.00
4 Test plugs DIA 4 mm 0.157 in	White	FC4	1SNA167860R0100	10	10.00
5 Short circuit plugs With test socket DIA 4 mm 0.157 in	Beige	BNSTP1	1SNA196792R1700	20	14.00
6 Terminal block markers Blank card	White	RC810	1SNA234000R0200	10	8.20

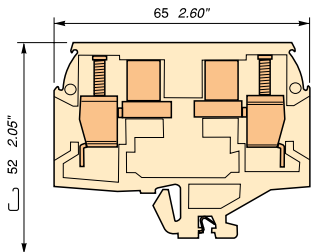


E10/16.S railway terminal blocks

Disconnect with plug - 16 mm 0.63 in spacing



E10/16.S



16 mm 0.63 in spacing

Description

- NF F 55-251 designation: ES 16,
- Sy SNCF 7 963 1109

Ordering details

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
Disconnect	Beige	E10/16.S	1SNA191296R1100	25	47.00

Main technical data

Connecting capacity		NF C	DIN	NF F 55-251	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.5 ... 16 mm ²			Rail	G32
	Flexible without ferrule	0.5 ... 10 mm ²			Wire stripping length	14 mm 0.551 in
					Tool	Flat screwdriver Ø 5.5 mm Ø 0.217 in
Rated voltage	V AC	500 V	380 V	500 V	Torque	2.5 - 3 N.m 22.1 - 26.6 lb.in
	V DC	500 V	440 V	500 V		
Rated current				30 A		
Rated cross section		10 mm ²	10 mm ²	10 mm ²		

--	--	--	--	--	--	--	--	--	--



Accessories

Description	Color	Type	Part Numbers	Pkg qty	Weight (1 pce) g
1 End stops 10 mm 0.394 in	Beige	BAR	1SNA164519R2400	50	11.00
2 End sections 1.5 mm 0.059 in	Beige	FEE10-16	1SNA193449R2400	10	
3 Lateral jumper bars 2 poles		PC	1SNA168497R2300	10	7.00
5 Guide plugs	Beige	BIE	1SNA196915R0200	25	36.00
4 Component plugs	Black	SSB20	1SNA103098R2600	20	15.00
		SSB20T	1SNA103099R2700	20	17.00
6 Short circuit plugs With test socket DIA 4 mm 0.157 in	Beige	BNSTP1	1SNA196792R1700	20	14.00
7 Terminal block markers	Black	PE	1SNA103007R2300	25	13.00
	White	RC1010	1SNA238000R1600	10	1.30





Railway applications, terminal blocks

Screw clamp technology

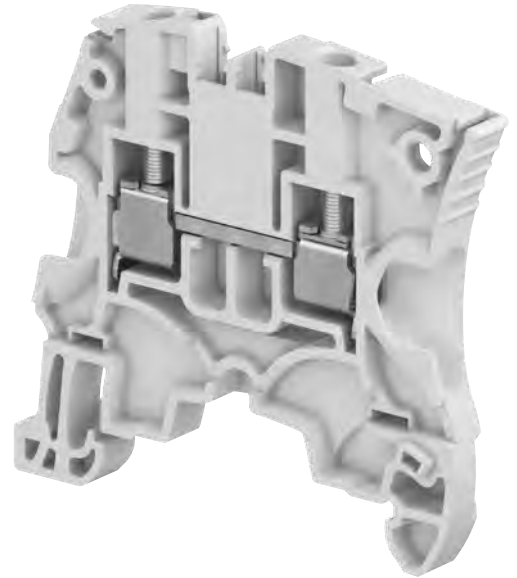


Technologies presentation		220
Overview		224
Feed-through		
4 mm ² / 12 AWG	ZS4	228
6 mm ² / 10 AWG	ZS6	229
	ZS6-3S and ZS6-4S	with 3 and 4 connections 230-231
10 mm ² / 6 AWG	ZS10	232
16 mm ² / 4 AWG	ZS16	233
25 mm ² / 3 AWG	ZS25	234
35 mm ² / 0 AWG	ZS35	235
50 mm ² / 0 AWG	ZS50	236
70 mm ² / 00 AWG	ZS70	237
95 mm ² / 0000 AWG	ZS95	238
150 mm ² / 350 Kcmil	ZS150	239
240 mm ² / 240 Kcmil	ZS240	240
Ground		
4 mm ² / 12 AWG	ZS4-PE	241
6 mm ² / 10 AWG	ZS6-PE	242
	ZS6-3S-PE and ZS6-4S-PE	with 3 and 4 connections 243-244
10 mm ² / 6 AWG	ZS10-PE	245
16 mm ² / 4 AWG	ZS16-PE	246
25 mm ² / 3 AWG	ZS25-PE	247
35 mm ² / 2 AWG	ZS35-PE	248
35 mm ²	ZS35-PEN	+ neutral 249
50 mm ² / 0 AWG	ZS50-PE	250
70 mm ² / 00 AWG	ZS70-PE	251
95 mm ² / 0000 AWG	ZS95-PE	252
Disconnect with blade		
4 mm ² / 10 AWG	ZS4-S, ZS4-S-T, ZS4-S-R1 and ZS4-S-T-R1	with test 253-256
6 mm ² / 10 AWG	ZS6-S and ZS6-S-4S-T	with test 257-258
10 mm ² / 6 AWG	ZS10-S	259
Disconnect with plug		
4 mm ² / 10 AWG	ZS4-SP, ZS4-SP-T2, ZS4-SP-R1 and ZS4-SP-T2-R1	with test 260-263
10 mm ² / 6 AWG	ZS10-SP	264
Fuse and marshalling cabinets application overview		266
For 5x20 and 5x25 mm fuses		
4 mm ² / 10 AWG	ZS4-SF1 and ZS4-SF1-T	with test 268-269
	ZS4-SF1-R	with fuse indicator and test 270-271
	ZS4-R1	feed-through 272
	ZS4-S-R3	disconnect with lever 273
For 5x20 mm fuses and marshalling cabinets application		
4 mm ² / 10 AWG	ZS4-SF	274
	ZS4-SF-T	with test 275
	ZS4-SF-R	with fuse indicator and test 276-277
	ZS4-R2	feed-through 278
	ZS4-PE-R2	ground 279
	ZS4-S-R2	disconnect with lever 280
For 6.3x32 mm fuses (¼ x 1¼ in)		
10 mm ² / 6 AWG	ZS10-SF	281
	ZS10-SF-R	with fuse indicator 282
	ZS10-S-R2	disconnect with lever 283
Double deck		
4 mm ² / 12 AWG	ZS4-D2 and ZS4-D1	2 and 1 feed-through circuits 284-285
6 mm ² / 10 AWG	ZS6-D2 and ZS6-D1	2 and 1 feed-through circuits 286-287
	ZS6-D2-PE	1 feed-through circuit and 1 ground circuit 288
	ZS6-D1-PE	1 ground circuit 289
4 mm ² / 10 AWG	ZS4-D2-S	1 disconnect circuit and 1 feed-through circuit 290
	ZS4-D2-S-T	1 disconnect circuit + test and 1 feed-through circuit 291
	ZS4-D2-SF1	1 fuse circuit and 1 feed-through circuit 292
	ZS4-D2-SF1-R	1 fuse circuit + fuse indicator and 1 feed-through circuit 293
Triple deck		
4 mm ² / 12 AWG	ZS4-T3	3 feed-through circuits 294
4 mm ² / 10 AWG	ZS4-T3-R1	3 feed-through circuits 295
Component holder		
4 mm ² / 12 AWG	ZS4-D-CH-UD and ZS4-D-CH-DU	296-297
Test and measurement		
Overview		298
10 mm ² / 6 AWG	ZS10-ST	302
	ZS10-ST-1	for Potential Transformer circuits 303
	ZS10-ST-T4	for Current Transformer circuits 304
	ZS10-R1	feed-through 305
	ZS10-PE-R1	ground 306

Screw clamp technology - SNK series, terminal blocks

Features and benefits

TE Connectivity screw clamp technology benefits from 60 years of experience.



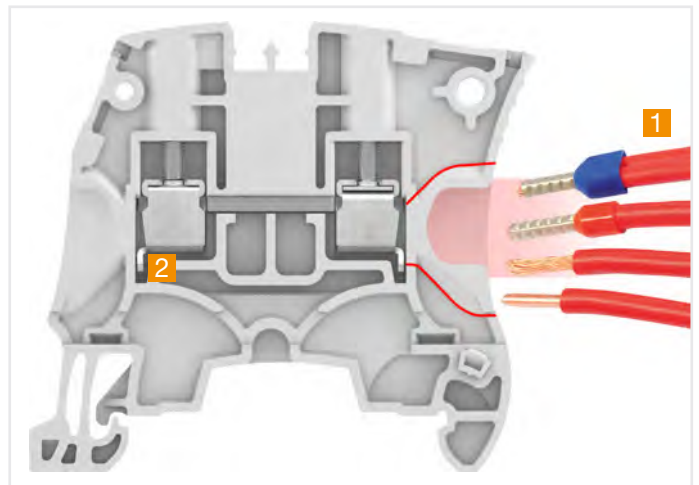
Speed up your projects

An optimized conductor guiding

Smooth connection process up to 2 conductors with or without ferrules thanks to funnel entry shape.

Also perfectly adapted to double ferrule shape **1**

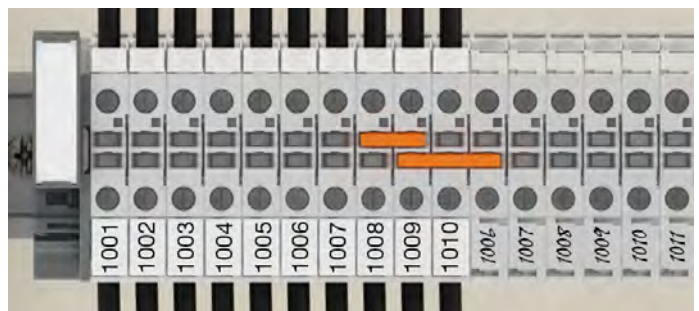
Security: flap avoiding the insertion of cable underneath the clamp **2**.



Engineered conductor entry

Better project identification

- Circuit identification is improved thanks to the 20% larger marking area
- Pre-mark by hand or with label on our flat marking surface and start immediately the wiring, before the final markers mounting
- Spare markers re-printing in case of modifications.



Clear circuit identification

1SNK161092S0201

Screw clamp technology - SNK series, terminal blocks

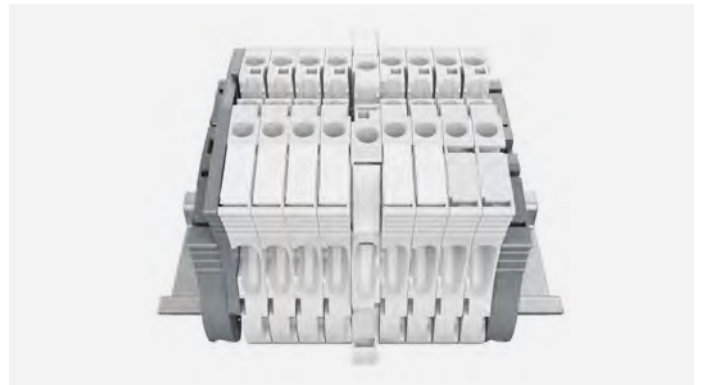
Features and benefits

Easy to install

Smart design facilitating assembly process.

Mounting, wiring, testing... made easy.

Avoid mounting and wiring errors: asymmetrical design allows immediate visual check in case of reversed terminal blocks.

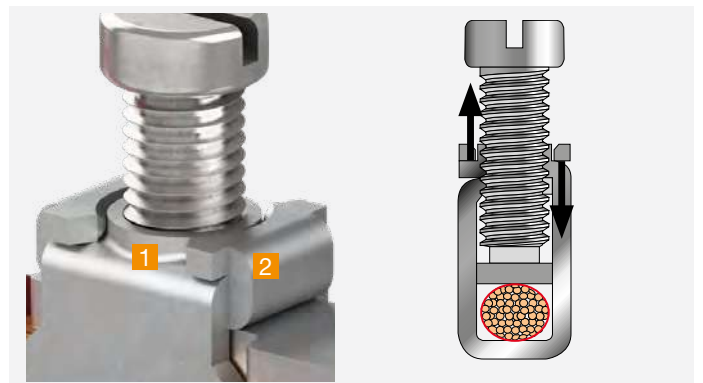


Asymmetrical design avoids mounting error

Minimize retightening campaigns

High torque resistance : the clamp is punched to increase the number of threads in contact by 30 % **1**.

The TE Connectivity exclusive anti-release system creates a controlled locking-screw effect reinforced by the 2 overlapping tabs that maintain the clamp parts **2**.

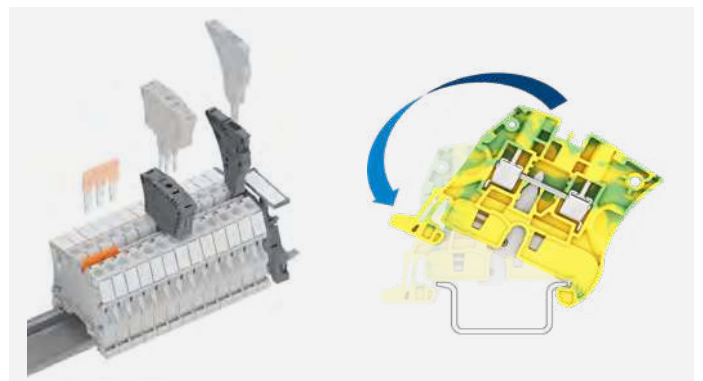


High torque resistance

Anti-release system

Faster accessories mounting

Save up to 70% mounting time thanks to screwless accessories: jumpers, component plugs, test devices, end stops and snap-in ground terminal blocks.



Screwless accessories

Snap-in ground terminal block for rapid installation

Screw clamp technology - SNK series, terminal blocks

Features and benefits

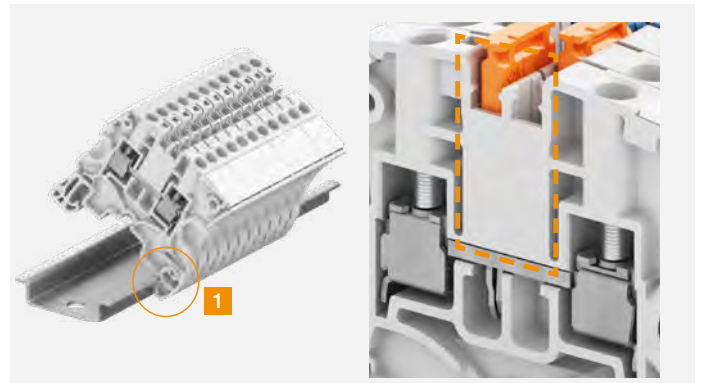
Easy to install

Smart design facilitating assembly process.

Mounting, wiring, testing... made easy.

Locking pin **1** allows quick and easy lock up to ten blocks in position at a time.

Closed jumper location allows great stiffness of the terminal block, optimal jumper guiding and avoids deflections while tightening.



Lock up to ten blocks in position at a time

Closed jumper location for stiffness at a time

Smart accessories

Flexible test solutions from individual insulated test adapter to test connectors for complete assemblies testing.

- Direct plug-in into jumpers channels
- 5, 6, 8 mm spacing, mixing various spacing is possible
- 1000 V rating.

Component holder plugs for series or parallel component mounting (resistors, filters, diodes..).

Can be installed after wiring.

Series plug offers screwless component connection (no soldering).



Plug-in individual test adapter

Plug-in test connector



Series plug associated with disconnect blocks

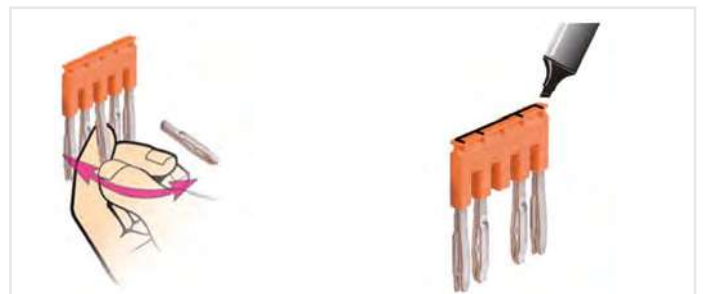
Parallel plug to be installed between 2 blocks

Smart plug-in jumpers:

Pre-cut poles removable by hand: clean cut.

Insulated up to 1000 V (avoid use of separators).

Predefined shapes in molding to easily identify connected poles with a pen.



Pre-cut poles easy removable by hand

Predefined shape to identify connected poles

1SNK161092S0201

Screw clamp technology - SNK series, terminal blocks

Features and benefits

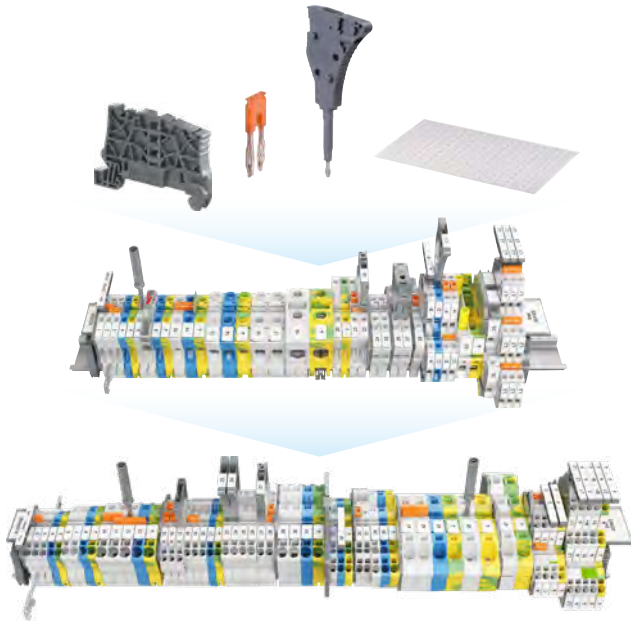
Optimized logistics

Reduce your accessories inventory by up to 50%

SNK PI-Spring, screw and pluggable ranges share the same accessories.

Reduced packaging adapted to the usage (20 items packaging for some references).

All end sections and circuit separators fit several types and sizes of blocks.



Shared accessories for SNK PI-Spring, screw and pluggable ranges



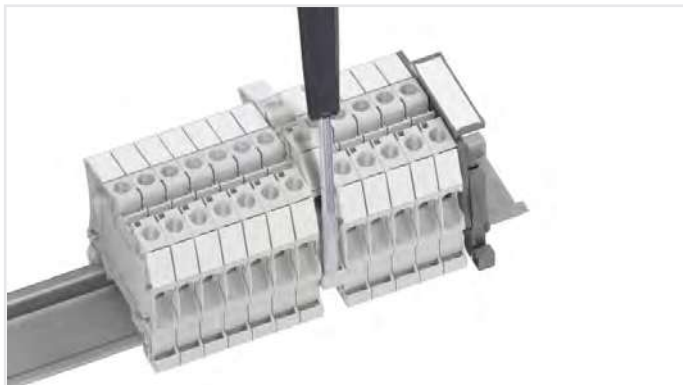
Stock only one end section for managing your assembly up to 240 mm²

Facilitate maintenance operations

Terminals can be individually removed from a terminal assembly equipped with markers: TE Connectivity markers become independent after strip mounting, TE Connectivity markers remain on terminal in any situation.

Reliable in harsh conditions

Qualified for worldwide markets, applications and for severe environments: vibration, shock, corrosion...



Maintenance operations facilitated



SNK series, terminal blocks

Screw clamp technology - Range overview from 4 to 240 mm² - 12 to 500 Kcmil

2 Connections



Single deck
Feed-through
Ground
Disconnect
Fuse

3 Connections

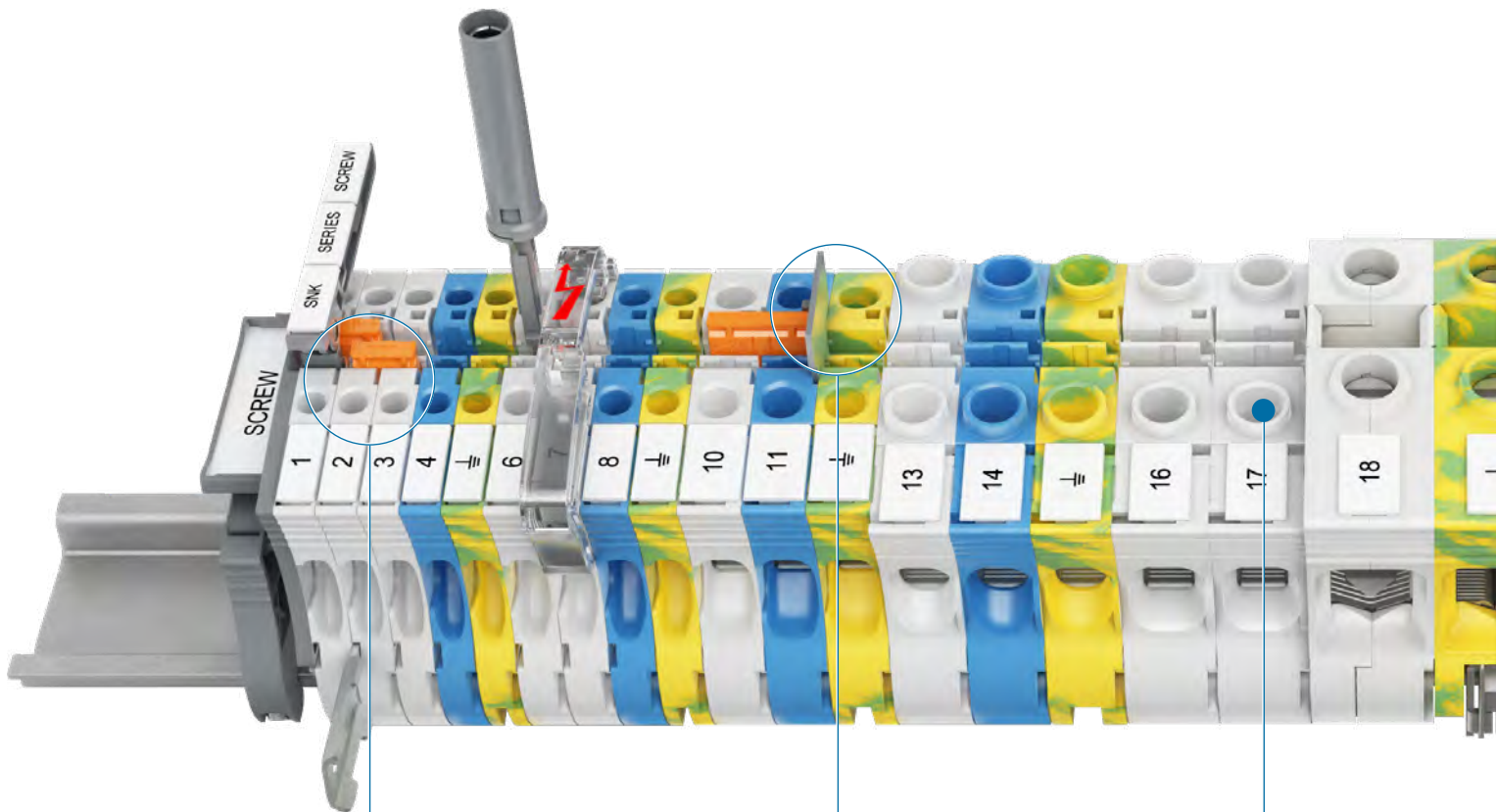


Single deck
Feed-through
Ground

4 Connections



Single deck
Feed-through
Ground
Disconnect



Double central channels
allows
multiconfigurations
(jumping, testing
and measuring)

Circuit separator
without spacing loss

Voltage test
screwdriver entry
point accepts
Category II probes

2x2  Connections

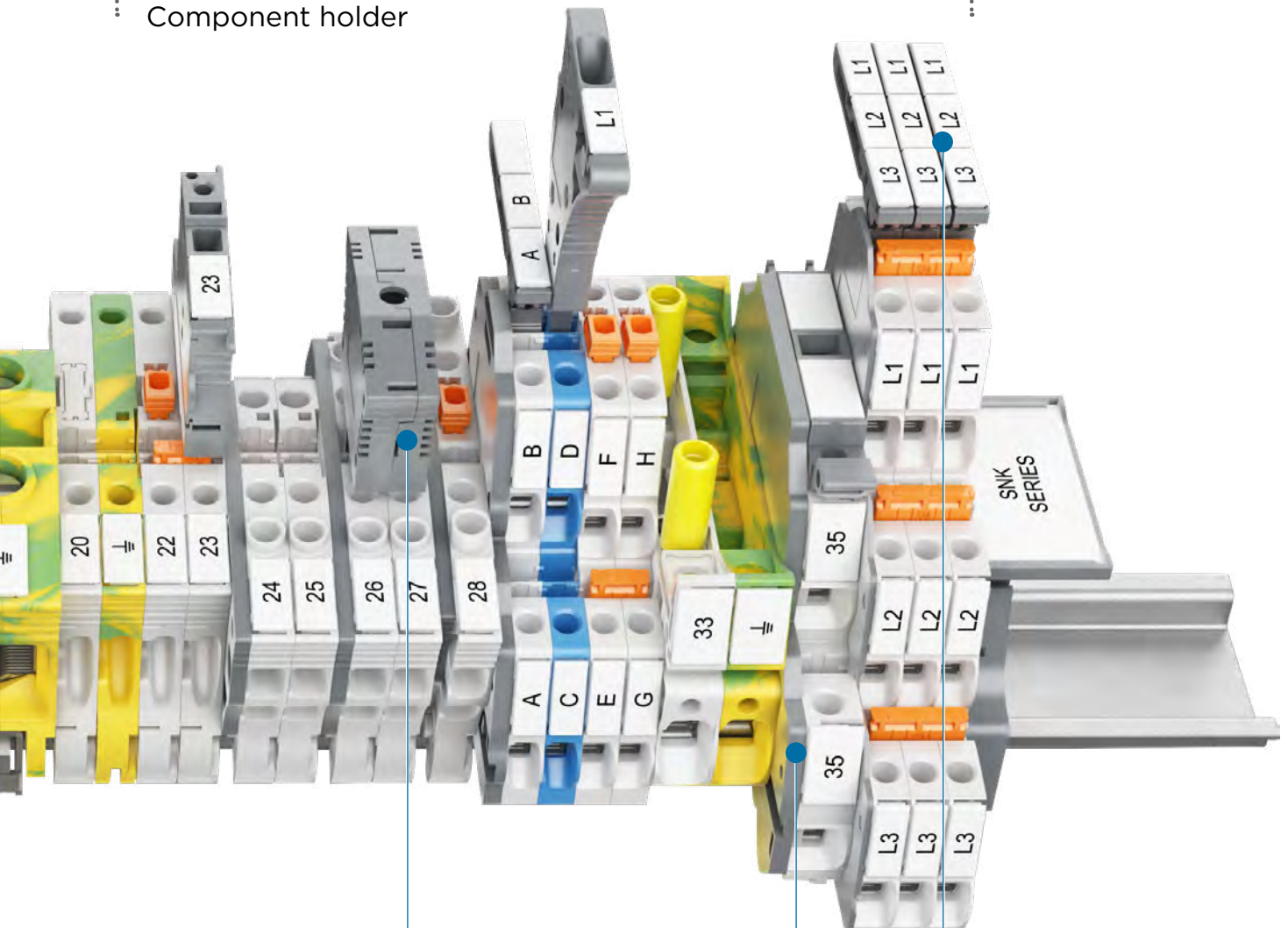
- Double deck**
- Feed-through
- Ground
- Disconnect
- Fuse
- Component holder

2  Connections

- Test and measurement**
- Feed-through
- Ground
- Disconnect

3x2  Connections

- Triple deck**
- Feed-through



Plug
component holder

End section
can be used
as circuit separator

**Rotating label
holder**
easy plug-in in
jumper channel

SNK series, terminal blocks

Screw clamp technology



Feed-through

Ground

Section										
4 mm ²	12 AWG 10 AWG	ZS4					ZS4-PE			
6 mm ²	10 AWG	ZS6	ZS6-3S	ZS6-4S			ZS6-PE	ZS6-3S-PE	ZS6-4S-PE	
10 mm ²	6 AWG	ZS10					ZS10-PE			
16 mm ²	4 AWG	ZS16					ZS16-PE			
25 mm ²	3 AWG	ZS25					ZS25-PE			
35 mm ²	0 AWG 2 AWG				ZS35					ZS35-PE
50 mm ²	0 AWG				ZS50					ZS50-PE
70 mm ²	00 AWG				ZS70					ZS70-PE
95 mm ²	0000 AWG				ZS95					ZS95-PE
150 mm ²	350 Kcmil					ZS150				
240 mm ²	500 Kcmil					ZS240				



Disconnect with blade

Disconnect with plug

Section										
4 mm ²	10 AWG	ZS4-S	ZS4-S-T2		ZS4-S-R1	ZS4-S-T2-R1 ZS4-S-T2.3-R1	ZS4-SP	ZS4-SP-T2	ZS4-SP-R1	ZS4-SP-T2-R1
6 mm ²	10 AWG	ZS6-S		ZS6-S-4S-T2						
10 mm ²	6 AWG	ZS10-S					ZS10-SP			



For 5 x 20 mm fuses

Aligned for marshalling cabinets application

For 6.3 x 32 mm fuses (¼ x 1¼ in)

Aligned

Section											
4 mm ²	10 AWG	ZS4-SF	ZS4-SF-T2	ZS4-SF-R1	ZS4-SF-R2 ZS4-SF-R3 ZS4-SF-R4	ZS4-R2	ZS4-PE-R2	ZS4-S-R2			
10 mm ²	6 AWG								ZS10-SF	ZS10-SF-R1 ZS10-SF-R3	ZS10-S-R2

Clamp -
 Channels for jumpering or testing -
 Test socket -
 Blown-fuse indicator



Double deck						Triple deck				
Feed-through		Ground		Disconnect with blade		For 5 x 20 mm and 5 x 25 mm fuses		Component holder		Feed-through
ZS4-D2	ZS4-D1			ZS4-D2-S	ZS4-D2-S-T2	ZS4-D2-SF1	ZS4-D2-SF1-R1 ZS4-D2-SF-R3	ZS4-D-CH-UD	ZS4-D-CH-DU	ZS4-T3 ZS4-T3-R1
ZS6-D2	ZS6-D1	ZS6-D2-PE	ZS6-D1-PE							



Test & measurement			
Test disconnect with sliding link		Aligned with ZS10-ST	
ZS10-ST	ZS10-ST-T4 ZS10-ST-1	ZS10-R1	ZS10-PE-R1



For 5 x 20 mm and 5 x 25 mm fuses				Feed-through aligned with ZS4-SF1	
ZS4-SF1	ZS4-SF1-T2	ZS4-SF1-R1 ZS4-SF1-R3	ZS4-SF1-R2 ZS4-SF1-R4	ZS4-R1	ZS4-S-R3

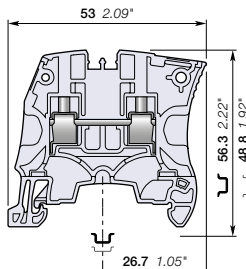
ZS4 screw clamp terminal blocks

Feed-through - 5.2 mm 0.205 in spacing



1SNK161001E0014

ZS4



5.2 mm 0.205 in spacing

Description

- Save space by connecting conductors up to 4 mm² (without insulated ferrule, CB certified) 12 AWG in just 5.2 mm 0.205 in spacing,
- Perfectly adapted to solar applications: voltage is rated 1000 V AC / DC IEC.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through	Grey	ZS4	1SNK505010R0000	50	8.80
	Blue	ZS4-BL	1SNK505020R0000	50	8.80
	Orange	ZS4-OR	1SNK505030R0000	50	8.80
	Yellow	ZS4-YL	1SNK505060R0000	50	8.80
	Green	ZS4-GN	1SNK505061R0000	50	8.80
	Red	ZS4-RD	1SNK505062R0000	50	8.80
	Purple	ZS4-PR	1SNK505063R0000	50	8.80
	Brown	ZS4-BR	1SNK505064R0000	50	8.80
	White	ZS4-WH	1SNK505065R0000	50	8.80
	Black	ZS4-BK	1SNK505066R0000	50	8.80

Main technical data

Connecting capacity	IEC	UL - CSA	Mounting instructions		
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	24 ... 12 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 4 mm ²	24 ... 12 AWG	Wire stripping length	10.5 mm 0.412 in
	Flexible with non insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG	Tool	Flat screwdriver Ø 3.5 mm Ø 0.138 in
	Flexible with insulated ferrule	0.22 ... 2.5 mm ²	24 ... 14 AWG		
	Gauge	A3-B3		Torque	0.6 Nm ± 0.1 5.31 lb.in ± 0.885
2 conductors per clamp	Rigid: Solid/Stranded	0.2 ... 1.5 mm ²	24 ... 16 AWG		
	Flexible without ferrule	0.2 ... 1.5 mm ²	24 ... 16 AWG		
	Flexible with twin ferrule	0.22 ... 1.5 mm ²	20 A / 12 AWG		
Rated current / Rated cross section		32 A / 4 mm ²			
Rated short-time withstand current (1s)		480 A			
Short Circuit Current Rating (with specific conditions)			100 kA		
Rated voltage		1000 V	600 V		
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		
Increased safety Ex e		693 V 32 A IEC/EN 60079-7 - IM2 II 2 GD Ex eb I/IIIC - 600 V 20 A UL 60079-7 - Class I, Zone 1, AEx e II, Ex e II U			

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey	BAM4	1SNK900001R0000	50	14.00	
2 End sections	Dark grey	ES4	1SNK505910R0000	20	2.20	
3 Jumper bars	Orange	2 poles	JB5-2	1SNK905302R0000	50	1.30
		3 poles	JB5-3	1SNK905303R0000	50	2.00
		4 poles	JB5-4	1SNK905304R0000	50	2.70
		5 poles	JB5-5	1SNK905305R0000	50	3.50
		10 poles	JB5-10	1SNK905310R0000	30	7.10
4 Cross spacing jumpers	Orange	JB85-3	1SNK900603R0000	10	2.80	
5 Circuit separators	Dark grey	0 mm	CS	1SNK900101R0000	20	0.20
		3 mm	CS-R1	1SNK900103R0000	20	5.20
6 Test adapters	Dark grey	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
7 Test connectors	Dark grey	5.2 mm 0.205 in spacing	TC5	1SNK900200R0000	10	5.20
		End module, 5.2 mm 0.205 in	TC5-R1	1SNK900201R0000	10	5.20
8 Shield connectors		SHBS	1SNK900600R0000	20	3.50	
9 Protecting covers	Transparent	5.2 mm 0.205 in spacing	PL5	1SNK900618R0000	10	1.50
			MG-CPM 13 41790	1SNB041790R0512	1960	0.23
10 Terminal block markers	White	Blank marker	MC512	1SNK140000R0000	22	9.00
		Blank card	MC512PA	1SNK149999R0000	20	10.00
		Universal wire markers holder	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

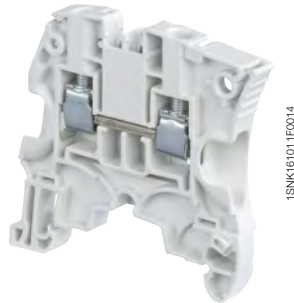
Ground screw clamp terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground	Green-yellow	ZS4-PE	1SNK505150R0000	20	12.10

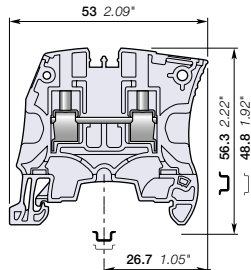
Technical data valid for copper conductors only.

ZS6 screw clamp terminal blocks

Feed-through - 6 mm 0.236 in spacing



ZS6



6 mm 0.236 in spacing

Description

Save space by connecting conductors up to 6 mm² (without insulated ferrule, CB certified) 10 AWG in just 6 mm 0.236 in spacing,
 – Perfectly adapted to solar applications: voltage is rated 1000 V AC / DC IEC.

Ordering details

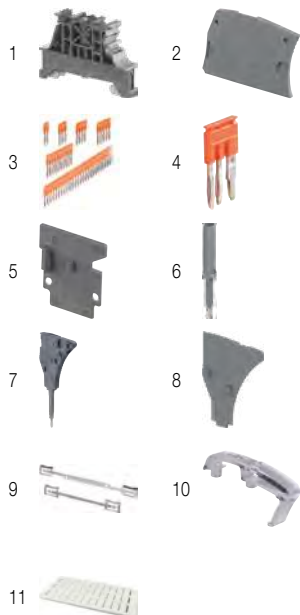
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through	Grey	ZS6	1SNK506010R0000	50	10.60
	Blue	ZS6-BL	1SNK506020R0000	50	10.60
	Orange	ZS6-OR	1SNK506030R0000	50	10.60
	Yellow	ZS6-YL	1SNK506060R0000	50	10.60
	Green	ZS6-GN	1SNK506061R0000	50	10.60
	Red	ZS6-RD	1SNK506062R0000	50	10.60
	Purple	ZS6-PR	1SNK506063R0000	50	10.60
	Brown	ZS6-BR	1SNK506064R0000	50	10.60
	White	ZS6-WH	1SNK506065R0000	50	10.60
	Black	ZS6-BK	1SNK506066R0000	50	10.60

Main technical data

Connecting capacity	IEC	UL - CSA	Mounting instructions
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 6 mm ²	24 ... 10 AWG
	Flexible without ferrule	0.2 ... 6 mm ²	24 ... 10 AWG
	Flexible with non insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG
	Flexible with insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG
	Gauge	A4-B3	
2 conductors per clamp	Rigid: Solid/Stranded	0.2 ... 2.5 mm ²	24 ... 14 AWG
	Flexible without ferrule	0.2 ... 2.5 mm ²	24 ... 14 AWG
	Flexible with twin ferrule	0.22 ... 2.5 mm ²	24 ... 14 AWG
Rated current / Rated cross section	41 A / 6 mm ²	30 A / 10 AWG	
Rated short-time withstand current (1s)	720 A		
Short Circuit Current Rating (with specific conditions)		100 kA	
Rated voltage	1000 V	600 V	
Impulse withstand voltage	8000 V		
Protection	IP20	NEMA 1	

Increased safety Ex e 693 V 41 A IEC/EN 60079-7 - IM2 II 2 GD Ex eb I/II/III - 600 V 30 A UL 60079-7 - Class I, Zone 1, AEx e II, Ex e II U

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



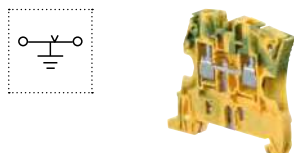
Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey	BAM4	1SNK900001R0000	50	14.00	
2 End sections	Dark grey	ES4	1SNK505910R0000	20	2.20	
3 Jumper bars	Orange	2 poles	JB6-2	1SNK906302R0000	50	1.30
		3 poles	JB6-3	1SNK906303R0000	50	2.10
		4 poles	JB6-4	1SNK906304R0000	50	2.90
		5 poles	JB6-5	1SNK906305R0000	50	3.60
		10 poles	JB6-10	1SNK906310R0000	20	7.40
		50 poles	JB6-50	1SNK906350R0000	10	38.10
4 Cross spacing jumpers	Orange	JB85-3	1SNK900603R0000	10	2.80	
5 Circuit separators	Dark grey	0 mm	CS	1SNK900101R0000	20	0.20
		3 mm	CS-R1	1SNK900103R0000	20	5.20
6 Test adapters	Dark grey	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
7 Test connectors	Dark grey	TC5-R1	1SNK900201R0000	10	5.20	
8 Spacers	Dark grey	ES-TC6	1SNK900105R0000	10	0.80	
9 Shield connectors		SHBS	1SNK900600R0000	20	3.50	
10 Protecting covers	Transparent	PL6	1SNK900619R0000	10	1.80	
11 Terminal block markers	White	Blank marker	MG-CPM 13 41791	1680	0.27	
		Blank card	MC612	1SNK150000R0000	22	10.00
		Blank card	MC612PA	1SNK159999R0000	20	11.00
	Grey	UMH	1SNK900611R0000	10	0.20	

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Ground screw clamp terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground	Green-yellow	ZS6-PE	1SNK506150R0000	20	13.70



Technical data valid for copper conductors only.

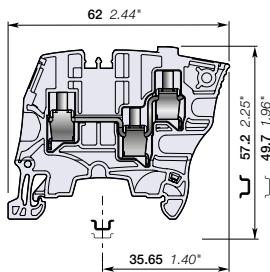
ZS6-3S screw clamp terminal blocks

Feed-through with 3 connections - 6 mm 0.236 in spacing



1SNK16107500014

ZS6-3S



6 mm 0.236 in spacing

Description

- Recommended for energy markets and highly demanding applications requiring that only one conductor be connected per clamp,
- These blocks offer a high density connecting capacity (up to 3 connections) in a low profile and just 6 mm 0.236 in spacing.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through	Grey	ZS6-3S	1SNK506011R0000	50	11.80
	Blue	ZS6-3S-BL	1SNK506021R0000	50	11.80
	Yellow	ZS6-3S-YL	1SNK506067R0000	50	11.80

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 6 mm ²	24 ... 10 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 6 mm ²		Wire stripping length	10.5 mm
	Flexible with non insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG		0.413 in
	Flexible with insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG	Tool	Flat screwdriver Ø 4 mm Ø 0.157 in
	Gauge	A4-B3			
2 conductors per clamp	Rigid: Solid/Stranded	0.2 ... 2.5 mm ²	24 ... 14 AWG	Torque	0.75 Nm ± 0.05 6.64 lb.in ± 0.443
	Flexible without ferrule	0.2 ... 2.5 mm ²			
	Flexible with twin ferrule	0.22 ... 2.5 mm ²	24 ... 14 AWG		
Rated current / Rated cross section		32 A / 4 mm ²	30 A / 10 AWG		
Maximum current / Maximum cross section		39 A / 6 mm ²			
Rated short-time withstand current (1s)		480 A			
Short Circuit Current Rating (with specific conditions)			100 kA		
Rated voltage		800 V	600 V		
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		
Increased safety Ex e		550 V 29 A IEC/EN 60079-7 - IM2 II 2 GD Ex eb III/IIIC - 600 V 30 A			

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey	BAM4	1SNK900001R0000	50	14.00	
2 End sections	Dark grey	ES6-3S	1SNK505912R0000	20	2.50	
3 Jumper bars	Orange	2 poles	JB6-2	1SNK906302R0000	50	1.30
		3 poles	JB6-3	1SNK906303R0000	50	2.10
		4 poles	JB6-4	1SNK906304R0000	50	2.90
		5 poles	JB6-5	1SNK906305R0000	50	3.60
		10 poles	JB6-10	1SNK906310R0000	20	7.40
		50 poles	JB6-50	1SNK906350R0000	10	38.10
4 Cross spacing jumpers	Orange	JB85-3	1SNK900603R0000	10	2.80	
5 Circuit separators	Dark grey	0 mm	CS	1SNK900101R0000	20	0.20
		3 mm	CS-R1	1SNK900103R0000	20	5.20
6 Test adapters	Dark grey	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
7 Test connectors	Dark grey	TC5-R1	1SNK900201R0000	10	5.20	
8 Spacers	Dark grey	ES-TC6	ES-TC6	1SNK900105R0000	10	0.80
			MG-CPM 13 41791	1SNB041791R0612	1680	0.27
			MC612	1SNK150000R0000	22	10.00
9 Terminal block markers	White	MC612PA	1SNK159999R0000	20	11.00	
		Universal wire markers holder	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Ground screw clamp terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground	Green-yellow	ZS6-3S-PE	1SNK506151R0000	25	16.20

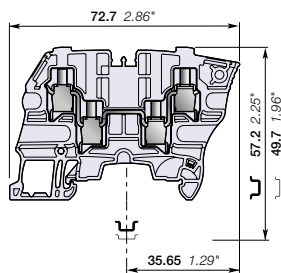
Technical data valid for copper conductors only.

ZS6-4S screw clamp terminal blocks

Feed-through with 4 connections - 6 mm 0.236 in spacing



ZS6-4S



6 mm 0.236 in spacing

Description

- High density wiring (one potential distribution on 4 independent screw clamps) in a very low profile and just 6 mm 0.236 in spacing,
- Recommended for energy markets and highly demanding applications requiring that only one conductor be connected per clamp.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through	Grey	ZS6-4S	1SNK506012R0000	50	15.00
	Blue	ZS6-4S-BL	1SNK506022R0000	50	15.00
	Yellow	ZS6-4S-YL	1SNK506068R0000	50	15.00

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 6 mm²	24 ... 10 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 6 mm²		Wire stripping length	10.5 mm 0.413 in
	Flexible with non insulated ferrule	0.22 ... 4 mm²	24 ... 12 AWG	Tool	Flat screwdriver Ø 4 mm Ø 0.157 in
	Flexible with insulated ferrule	0.22 ... 4 mm²	24 ... 12 AWG		
2 conductors per clamp	Rigid: Solid/Stranded	0.2 ... 2.5 mm²	24 ... 14 AWG	Torque	0.75 Nm ± 0.05 6.64 lb.in ± 0.443
	Flexible without ferrule	0.2 ... 2.5 mm²			
	Flexible with twin ferrule	0.22 ... 2.5 mm²	24 ... 14 AWG		
Rated current / Rated cross section		32 A / 4 mm²	30 A / 10 AWG		
Maximum current / Maximum cross section		39 A / 6 mm²			
Rated short-time withstand current (1s)		480 A			
Short Circuit Current Rating (with specific conditions)		100 kA			
Rated voltage		800 V			
Impulse withstand voltage		8000 V			
Protection		IP20		NEMA 1	
Increased safety Ex e		550 V 29 A IEC/EN 60079-7 - IM2 II 2 GD Ex eb I/II/IIIc - 600 V 30 A			

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey	BAM4	1SNK900001R0000	50	14.00	
2 End sections	Dark grey	ES6-4S	1SNK505911R0000	20	3.10	
3 Jumper bars	Orange	2 poles	JB6-2	1SNK906302R0000	50	1.30
		3 poles	JB6-3	1SNK906303R0000	50	2.10
		4 poles	JB6-4	1SNK906304R0000	50	2.90
		5 poles	JB6-5	1SNK906305R0000	50	3.60
		10 poles	JB6-10	1SNK906310R0000	20	7.40
		50 poles	JB6-50	1SNK906350R0000	10	38.10
4 Cross spacing jumpers	Orange	JB85-3	1SNK900603R0000	10	2.80	
5 Circuit separators	Dark grey	0 mm	CS	1SNK900101R0000	20	0.20
		3 mm	CS-R1	1SNK900103R0000	20	5.20
6 Test adapters	Dark grey	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
		End module, 5.2 mm 0.205 in	TC5-R1	1SNK900201R0000	10	5.20
8 Spacers	Dark grey	ES-TC6	1SNK900105R0000	10	0.80	
9 Terminal block markers	White	Blank marker	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		Blank card	MC612	1SNK150000R0000	22	10.00
			MC612PA	1SNK159999R0000	20	11.00
			Universal wire markers holder	UMH	1SNK900611R0000	10

Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Ground screw clamp terminal blocks

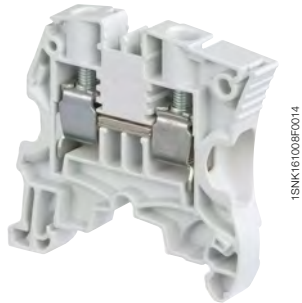
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground	Green-yellow	ZS6-4S-PE	1SNK506152R0000	25	19.40

Technical data valid for copper conductors only.

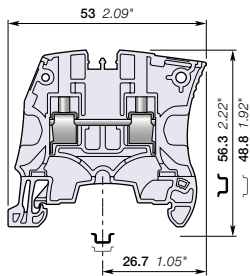


ZS10 screw clamp terminal blocks

Feed-through - 8 mm 0.315 in spacing



ZS10



8 mm 0.315 in spacing

Description

- Save space by connecting conductors up to 10 mm² (without insulated ferrule, CB certified) 6 AWG in just 8 mm 0.315 in spacing,
- Perfectly adapted to solar applications: voltage is rated 1000 V AC / DC IEC.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through	Grey	ZS10	1SNK508010R0000	50	14.10
	Blue	ZS10-BL	1SNK508020R0000	50	14.10
	Orange	ZS10-OR	1SNK508030R0000	50	14.10
	Yellow	ZS10-YL	1SNK508060R0000	50	14.10
	Green	ZS10-GN	1SNK508061R0000	50	14.10
	Red	ZS10-RD	1SNK508062R0000	50	14.10
	Purple	ZS10-PR	1SNK508063R0000	50	14.10
	Brown	ZS10-BR	1SNK508064R0000	50	14.10
	White	ZS10-WH	1SNK508065R0000	50	14.10
	Black	ZS10-BK	1SNK508066R0000	50	14.10

Main technical data

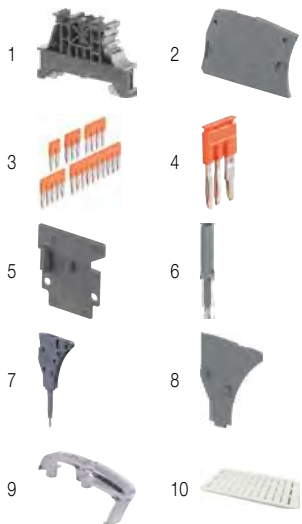
Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.5 ... 10 mm ²	24 ... 6 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.5 ... 10 mm ²		Wire stripping length	12 mm 0.472 in
	Flexible with non insulated ferrule	0.5 ... 10 mm ²	24 ... 8 AWG	Tool	Flat screwdriver Ø 4 mm Ø 0.157 in
	Flexible with insulated ferrule	0.5 ... 6 mm ²	24 ... 10 AWG		
	Gauge	A5-B5		Torque	1.3 Nm ± 0.3 11.5 lb.in ± 2.65
2 conductors per clamp	Rigid: Solid/Stranded	0.5 ... 4 mm ²	20 ... 12 AWG		
	Flexible without ferrule	0.5 ... 4 mm ²			
	Flexible with twin ferrule	0.5 ... 4 mm ²	20 ... 12 AWG		
Rated current / Rated cross section		57 A / 10 mm ²	42 A / 6 AWG		
Rated short-time withstand current (1s)		1200 A			
Short Circuit Current Rating (with specific conditions)			100 kA		
Rated voltage		1000 V	600 V		
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		

Increased safety Ex e 693 V 57 A IEC/EN 60079-7 - IM2 II 2 GD Ex eb III/IIIC - 600 V 42 A UL 60079-7 - Class I, Zone 1, AEx e II, Ex e II U

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories



Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey	BAM4	1SNK900001R0000	50	14.00	
2 End sections	Dark grey	ES4	1SNK505910R0000	20	2.20	
3 Jumper bars	Orange	2 poles	JB8-2	1SNK908302R0000	50	2.70
		3 poles	JB8-3	1SNK908303R0000	50	4.10
		4 poles	JB8-4	1SNK908304R0000	50	5.60
		5 poles	JB8-5	1SNK908305R0000	40	7.00
		10 poles	JB8-10	1SNK908310R0000	20	14.20
4 Cross spacing jumpers	Orange	JB85-3	1SNK900603R0000	10	2.80	
5 Circuit separators	Dark grey	0 mm	CS	1SNK900101R0000	20	0.20
		3 mm	CS-R1	1SNK900103R0000	20	5.20
6 Test adapters	Dark grey	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
7 Test connectors	Dark grey	5.2 mm 0.205 in spacing	TC5	1SNK900200R0000	10	5.20
		End module, 5.2 mm 0.205 in	TC5-R1	1SNK900201R0000	10	5.20
8 Spacers	Dark grey	ES-TC8	1SNK900104R0000	10	1.40	
9 Protecting covers	Transparent	PL8	1SNK900620R0000	10	2.60	
10 Terminal block markers	White	Blank marker	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		Blank card	MC812	1SNK160000R0000	22	10.00
			MC812PA	1SNK169999R0000	20	14.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10

Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

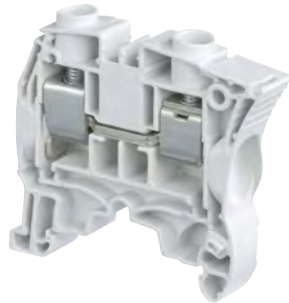
Ground screw clamp terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground	Green-yellow	ZS10-PE	1SNK508150R0000	20	22.50

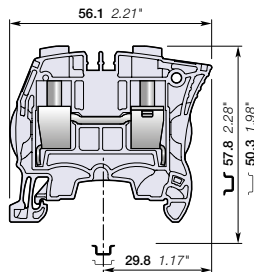
Technical data valid for copper conductors only.

ZS16 screw clamp terminal blocks

Feed-through - 10 mm 0.394 in spacing



ZS16



10 mm 0.394 in spacing

Description

- Save space by connecting conductors up to 16 mm² (without insulated ferrule, CB certified) 4 AWG in just 10 mm 0.394 in spacing,
- Perfectly adapted to solar applications: voltage is rated 1000 V AC / DC IEC.

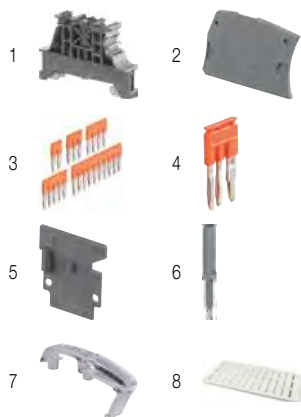
Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through	Grey <input type="checkbox"/>	ZS16	1SNK510010R0000	25	20.20
	Blue <input type="checkbox"/>	ZS16-BL	1SNK510020R0000	25	20.20
	Orange <input type="checkbox"/>	ZS16-OR	1SNK510030R0000	25	20.20

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.5 ... 16 mm ²	24 ... 4 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.5 ... 16 mm ²		Wire stripping length	13.5 mm 0.531 in
	Flexible with non insulated ferrule	0.5 ... 16 mm ²	24 ... 4 AWG		
	Flexible with insulated ferrule	0.5 ... 10 mm ²	24 ... 8 AWG		
	Gauge	A6-B6			
2 conductors per clamp	Rigid: Solid/Stranded	0.5 ... 6 mm ²	20 ... 10 AWG	Tool	Flat screwdriver Ø 5.5 mm Ø 0.217 in
	Flexible without ferrule	0.5 ... 6 mm ²	20 ... 10 AWG		
	Flexible with twin ferrule	0.5 ... 6 mm ²	20 ... 10 AWG		
Rated current / Rated cross section		76 A / 16 mm ²	67 A / 4 AWG	Torque	1.8 Nm ± 0.2 15.9 lb.in ± 1.77
Rated short-time withstand current (1s)		1920 A			
Short Circuit Current Rating (with specific conditions)			100 kA		
Rated voltage		1000 V	600 V		
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		
Increased safety Ex e		693 V 76 A IEC/EN 60079-7 - IM2 II 2 GD Ex eb I/IIIC - 600 V 67 A UL 60079-7 - Class I, Zone 1, AEx e II, Ex e II U			

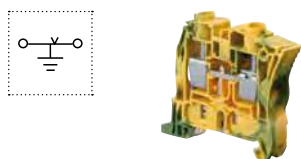
The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey <input type="checkbox"/>	BAM4	1SNK900001R0000	50	14.00	
2 End sections	Dark grey <input type="checkbox"/>	ES4	1SNK505910R0000	20	2.20	
3 Jumper bars	Orange <input type="checkbox"/>	2 poles	JB10-2	1SNK910302R0000	50	4.60
		3 poles	JB10-3	1SNK910303R0000	50	7.10
		4 poles	JB10-4	1SNK910304R0000	40	9.40
		5 poles	JB10-5	1SNK910305R0000	30	12.00
		10 poles	JB10-10	1SNK910310R0000	20	24.00
4 Cross spacing jumpers	Orange <input type="checkbox"/>	JB85-3	1SNK900603R0000	10	2.80	
5 Circuit separators	Dark grey <input type="checkbox"/>	0 mm	CS	1SNK900101R0000	20	0.20
		3 mm	CS-R1	1SNK900103R0000	20	5.20
6 Test adapters	Dark grey <input type="checkbox"/>	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
7 Protecting covers	Transparent <input type="checkbox"/>	10 mm 0.394 in spacing	PL10	1SNK900621R0000	10	3.10
		Blank marker	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
8 Terminal block markers	White <input type="checkbox"/>	Blank card	MC812	1SNK160000R0000	22	10.00
			MC812PA	1SNK169999R0000	20	14.00
		Universal wire markers holder	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings. Complete information available in the accessories section of the catalog.



Ground screw clamp terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground	Green-yellow <input type="checkbox"/>	ZS16-PE	1SNK510150R0000	20	32.00

Technical data valid for copper conductors only.

ZS25 screw clamp terminal blocks

Feed-through - 12 mm 0.472 in spacing

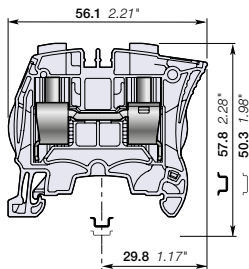


25 mm²
3 AWG



1SNK161081V0014

ZS25



12 mm 0.472 in spacing

Description

- Save space by connecting conductors up to 25 mm² (without insulated ferrule, CB certified) 3 AWG in just 12 mm 0.472 in spacing,
- Perfectly adapted to solar applications: voltage is rated 1000 V AC / DC IEC.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through	Grey <input type="checkbox"/>	ZS25	1SNK512010R0000	25	21.40
	Blue <input type="checkbox"/>	ZS25-BL	1SNK512020R0000	25	21.40
	Yellow <input type="checkbox"/>	ZS25-YL	1SNK512060R0000	25	21.40

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.5 ... 25 mm ²	24 ... 3 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.5 ... 25 mm ²		Wire stripping length	13.5 mm 0.531 in
	Flexible with non insulated ferrule	0.5 ... 16 mm ²	24 ... 4 AWG		
	Flexible with insulated ferrule	0.5 ... 16 mm ²	24 ... 8 AWG		
	Gauge	A6-B6			
2 conductors per clamp	Rigid: Solid/Stranded	0.5 ... 10 mm ²	20 ... 10 AWG	Tool	Flat screwdriver Ø 5.5 mm Ø 0.217 in
	Flexible without ferrule	0.5 ... 10 mm ²	20 ... 10 AWG		
	Flexible with twin ferrule	0.5 ... 10 mm ²	20 ... 10 AWG		
Rated current / Rated cross section		76 A / 16 mm ²	100 A / 3 AWG	Torque	1.8 Nm ± 0.2 15.9 lb.in ± 1.77
Maximum current / Maximum cross section		101 A / 25 mm ²			
Rated short-time withstand current (1s)		1920 A			
Short Circuit Current Rating (with specific conditions)			100 kA		
Rated voltage		1000 V	600 V		
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		
Increased safety Ex e		693 V 69 A IEC/EN 60079-7 - IM2 II 2 GD Ex eb I/II/IIIc - 600 V 100 A			

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops 10 mm 0.394 in	Dark grey <input type="checkbox"/>	BAM4	1SNK900001R0000	50	14.00	
2 End sections 2.2 mm 0.087 in	Dark grey <input type="checkbox"/>	ES4	1SNK505910R0000	20	2.20	
3 Jumper bars	Orange <input type="checkbox"/>	2 poles 76 A (IEC)	JB12-2	1SNK912302R0000	50	4.90
		3 poles 76 A (IEC)	JB12-3	1SNK912303R0000	50	7.60
		5 poles 76 A (IEC)	JB12-5	1SNK912305R0000	20	12.90
4 Cross spacing jumpers 3 poles 32 A (IEC)	Orange <input type="checkbox"/>	JB85-3	1SNK900603R0000	10	2.80	
5 Circuit separators	Dark grey <input type="checkbox"/>	0 mm 0 in	CS	1SNK900101R0000	20	0.20
		3 mm 0.118 in	CS-R1	1SNK900103R0000	20	5.20
6 Test adapters	Dark grey <input type="checkbox"/>	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
7 Protecting covers 10 mm 0.394 in spacing	Transparent <input type="checkbox"/>	PL10	1SNK900621R0000	10	3.10	
8 Terminal block markers	White <input type="checkbox"/>	Blank marker	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		Blank card	MC812	1SNK160000R0000	22	10.00
			MC812PA	1SNK169999R0000	20	14.00
		Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.



Ground screw clamp terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground Profile aligned with ZS25	Green-yellow <input type="checkbox"/>	ZS25-PE	1SNK512150R0000	20	38.00

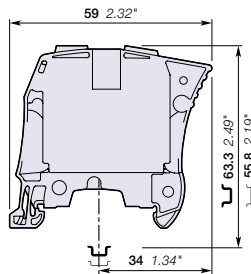
Technical data valid for copper conductors only.

ZS35 screw clamp terminal blocks

Feed-through - 16 mm 0.630 in spacing



ZS35



16 mm 0.630 in spacing

Description

Closed terminal block:

- No end section needed,
- Optimized rigidity,
- Perfectly adapted to solar applications: voltage is rated 1000 V AC / DC IEC.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through Closed block	Grey <input type="checkbox"/>	ZS35	1SNK516010R0000	20	53.40
	Blue <input type="checkbox"/>	ZS35-BL	1SNK516020R0000	20	53.40
	Orange <input type="checkbox"/>	ZS35-OR	1SNK516030R0000	20	53.40

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	6 ... 35 mm ²	10 ... 0 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	6 ... 35 mm ²		Wire stripping length	17 mm 0.669 in
	Flexible with non insulated ferrule	4 ... 35 mm ²	10 ... 2 AWG		
	Flexible with insulated ferrule	4 ... 35 mm ²	10 ... 2 AWG		
	Gauge	A9-B9			
2 conductors per clamp	Rigid: Solid/Stranded	6 ... 16 mm ²	10 ... 6 AWG	Tool	Flat screwdriver Ø 6.5 mm Ø 0.256 in
	Flexible without ferrule	6 ... 16 mm ²			
	Flexible with twin ferrule	4 ... 10 mm ²	12 ... 8 AWG		
Rated current / Rated cross section		125 A / 35 mm ²	150 A / 0 AWG	Torque	2.9 Nm ± 0.1 25.7 lb.in ± 0.885
Rated short-time withstand current (1s)		4200 A			
Short Circuit Current Rating (with specific conditions)			100 kA		
Rated voltage		1000 V	600 V		
Impulse withstand voltage		8000 V			
Protection		IP10	NEMA 1		
Increased safety Ex e		693 V 125 A IEC/EN 60079-7 - IM2 II 2 GD Ex eb I/II/III - 600 V 150 A UL 60079-7 - Class I, Zone 1, AEx e II			

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey <input type="checkbox"/>	BAZH1	1SNK900102R0000	20	24.00	
2 Jumper bars	Orange <input type="checkbox"/>	10 mm 0.394 in	JB16-2	1SNK916302R0000	10	10.00
		2 poles 125 A (IEC)	JB16-3	1SNK916303R0000	10	16.00
		3 poles 125 A (IEC)	JB16-4	1SNK916304R0000	10	22.00
		4 poles 125 A (IEC)	JB16-5	1SNK916305R0000	10	28.00
		5 poles 125 A (IEC)	JB16-10	1SNK916310R0000	10	56.60
3 Circuit separators	Dark grey <input type="checkbox"/>	CS-R1	1SNK900103R0000	20	5.20	
4 Protecting covers	Transparent <input type="checkbox"/>	16 mm 0.630 in spacing	PL16	1SNK900622R0000	10	4.60
5 Terminal block markers	White <input type="checkbox"/>	Blank marker	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		Blank card	MC812	1SNK160000R0000	22	10.00
			MC812PA	1SNK169999R0000	20	14.00
	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10	0.20	

Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.



Ground screw clamp terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground	Green-yellow <input type="checkbox"/>	ZS35-PE	1SNK516150R0000	20	81.80

Technical data valid for copper conductors only.

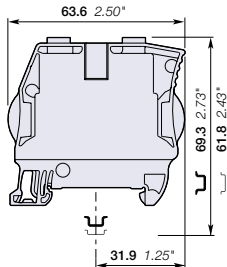
ZS50 screw clamp terminal blocks

Feed-through - 16 mm 0.630 in spacing



1SNK161084V0014

ZS50



16 mm 0.630 in spacing

Description

Combine high performance with compact dimensions:

- Connect conductors up to 50 mm² (CB certified) 0 AWG in just 16 mm 0.630 in spacing,
- Perfectly adapted to solar applications: 1250 V DC (1000 V AC) IEC and 1000 V UL,
- Closed terminal block: no end section needed, optimized rigidity.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through Closed block	Grey	ZS50	1SNK516011R0000	20	52.90
	Blue	ZS50-BL	1SNK516021R0000	20	52.90
	Yellow	ZS50-YL	1SNK516060R0000	20	52.90
	Red	ZS50-RD	1SNK516063R0000	20	52.90
	Black	ZS50-BK	1SNK516064R0000	20	52.90

Main technical data

Connecting capacity		IEC	UL - CSA	Rail		TH 35-7.5, TH 35-15
1 conductor per clamp	Rigid: Solid/Stranded	1 ... 50 mm ²	18 ... 0 AWG	Wire stripping length		17 mm 0.669 in
	Flexible without ferrule	1 ... 50 mm ²	18 ... 0 AWG			
	Flexible with non insulated ferrule	1 ... 50 mm ²	18 ... 0 AWG			
	Flexible with insulated ferrule	1 ... 50 mm ²	18 ... 0 AWG			
	Gauge	Dia. 11				
2 conductors per clamp	Rigid: Solid/Stranded	1 ... 25 mm ²	18 ... 4 AWG	Tool		Flat screwdriver Ø 6.5 mm Ø 0.256 in
	Flexible without ferrule	1 ... 25 mm ²	18 ... 4 AWG			
	Flexible with twin ferrule	1 ... 16 mm ²	18 ... 4 AWG			
Rated current / Rated cross section		150 A / 50 mm ²	140 A / 0 AWG	Torque		3 Nm ± 0.50 26.6 lb.in ± 4.43
Rated short-time withstand current (1s)		6000 A				
Short Circuit Current Rating (with specific conditions)			100 kA			
Rated voltage		1000 V	1000 V			
Impulse withstand voltage		8000 V				
Protection		IP10	NEMA 1			
Increased safety Ex e		880 V 150 A IEC/EN 60079-7 - IM2 II 2 GD Ex eb I/II/III C				

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>

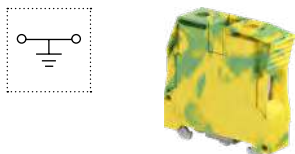


Accessories



Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops	Dark grey	BAZH1	1SNK900102R0000	20	24.00
2 Jumper bars	Orange	JB16-2	1SNK916302R0000	10	10.00
		JB16-3	1SNK916303R0000	10	16.00
		JB16-4	1SNK916304R0000	10	22.00
		JB16-5	1SNK916305R0000	10	28.00
		JB16-10	1SNK916310R0000	10	56.60
		3 Terminal block markers	White	MG-CPM 13 41791	1SNB041791R0612
MC812	1SNK160000R0000			22	10.00
MC812PA	1SNK169999R0000			20	14.00
Universal wire markers holder	Grey		UMH	1SNK900611R0000	10

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.



Ground screw clamp terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground Profile aligned with ZS50	Green-yellow	ZS50-PE	1SNK516151R0000	20	83.00

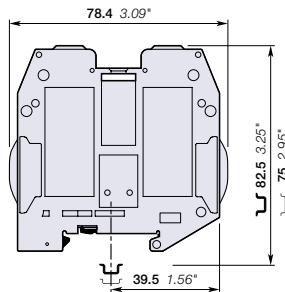
Technical data valid for copper conductors only.

ZS70 screw clamp terminal blocks

Feed-through - 22 mm 0.866 in spacing



ZS70



22 mm 0.866 in spacing

Description

Closed terminal block:

- No end section needed,
- Optimized rigidity,
- Perfectly adapted to solar applications: 1250 V DC (1000 V AC) IEC and 1000 V UL.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through Closed block	Grey	ZS70	1SNK522010R0000	10	158.10
	Blue	ZS70-BL	1SNK522020R0000	10	158.10
	Yellow	ZS70-YL	1SNK522060R0000	10	158.10

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	16 ... 95 mm ²	4 ... 00 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	16 ... 70 mm ²		Wire stripping length	25 mm 0.984 in
	Flexible with non insulated ferrule	16 ... 50 mm ²			
	Flexible with insulated ferrule	16 ... 50 mm ²			
	Gauge	B11			
2 conductors per clamp	Rigid: Solid/Stranded	16 ... 35 mm ²	4 ... 2 AWG	Tool	Allen key Ø 6 mm Ø 0.236 in
	Flexible without ferrule	16 ... 35 mm ²			
	Flexible with twin ferrule	16 mm ²	6 AWG		
Rated current / Rated cross section		192 A / 70 mm ²	159 A / 00 AWG	Torque	6.5 Nm ± 0.5 57.5 lb.in ± 4.43
Rated short-time withstand current (1s)		8400 A			
Short Circuit Current Rating (with specific conditions)			100 kA		
Rated voltage		1000 V	1000 V		
Impulse withstand voltage		8000 V			
Protection		IP10	NEMA 1		

Increased safety Ex e 693 V 192 A IEC/EN 60079-7 - IM2 II 2 GD Ex eb I/II/III - 600 V 159 A UL 60079-7 - Class I, Zone 1, AEx e II, Ex e II U

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>

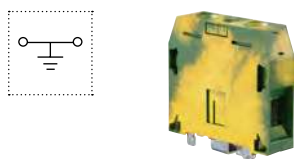


Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey	BAZH1	1SNK900102R0000	20	24.00	
2 Jumper bars		10 mm 0.394 in	JB22-2	1SNK922302R0000	5	27.00
		2 poles 192 A (IEC)	JB22-3	1SNK922303R0000	5	43.30
		3 poles 192 A (IEC)	JB22-5	1SNK922305R0000	5	76.10
		5 poles 192 A (IEC)	JB22-10	1SNK922310R0000	5	157.40
		10 poles 192 A (IEC)	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
3 Terminal block markers	White	Blank marker	MC812	1SNK160000R0000	22	10.00
		Blank card	MC812PA	1SNK169999R0000	20	14.00
			UMH	1SNK900611R0000	10	0.20
		Universal wire markers holder	Grey			

Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.



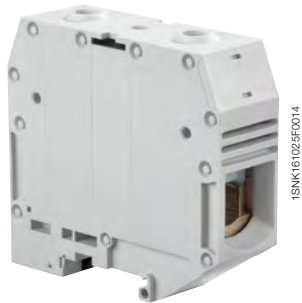
Ground screw clamp terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground	Green-yellow	ZS70-PE	1SNK522150R0000	10	222.00

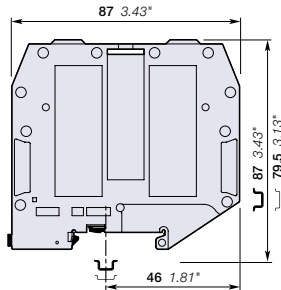
Technical data valid for copper conductors only.

ZS95 screw clamp terminal blocks

Feed-through - 26 mm 1.024 in spacing



ZS95



26 mm 1.024 in spacing

Description

Closed terminal block:

- No end section needed,
- Optimized rigidity,
- Perfectly adapted to solar applications: 1250 V DC (1000 V AC) IEC and 1000 V UL.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)
Feed-through Closed block	Grey <input type="checkbox"/>	ZS95	1SNK526010R0000	10	215.10
	Blue <input type="checkbox"/>	ZS95-BL	1SNK526020R0000	10	215.10
	Yellow <input type="checkbox"/>	ZS95-YL	1SNK526060R0000	10	215.10

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	35 ... 120 mm ²	2 ... 0000 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	35 ... 95 mm ²		Wire stripping length	26 mm 1.024 in
	Flexible with non insulated ferrule	35 ... 50 mm ²			
	Flexible with insulated ferrule	35 ... 50 mm ²			
	Gauge	B12			
2 conductors per clamp	Rigid: Solid/Stranded	25 ... 35 mm ²	4 ... 2 AWG	Tool	Allen key Ø 6 mm Ø 0.236 in
	Flexible without ferrule	25 ... 35 mm ²			
	Flexible with twin ferrule	16 mm ²	6 AWG		
Rated current / Rated cross section		232 A / 95 mm ²	230 A / 0000 AWG	Torque	9.25 Nm ± 0.25 81.7 lb.in ± 2.21
Rated short-time withstand current (1s)		11400 A			
Short Circuit Current Rating (with specific conditions)			100 kA		
Rated voltage		1000 V	1000 V		
Impulse withstand voltage		8000 V			
Protection		IP10	NEMA 1		
Increased safety Ex e		693 V 232 A IEC/EN 60079-7 - IM2 II 2 GD Ex eb I/II/III C - 600 V 230 A UL 60079-7 - Class I, Zone 1, AEx e II			

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>

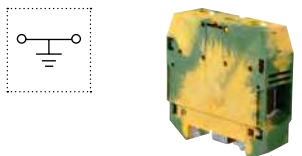


Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)	
1 End stops	Dark grey <input type="checkbox"/>	BAZH1	1SNK900102R0000	20	24.00	
2 Jumper bars		2 poles	JB26-2	1SNK926302R0000	5	41.20
		3 poles	JB26-3	1SNK926303R0000	5	65.70
		5 poles	JB26-5	1SNK926305R0000	5	115.70
		10 poles	JB26-10	1SNK926310R0000	5	241.50
		Blank marker	White <input type="checkbox"/>	MG-CPM 13 41791	1SNB041791R0612	1680
3 Terminal block markers		Blank card	MC812	1SNK160000R0000	22	10.00
			MC812PA	1SNK169999R0000	20	14.00
		Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10

Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.



Ground screw clamp terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)
Ground	Green-yellow <input type="checkbox"/>	ZS95-PE	1SNK526150R0000	10	278.00

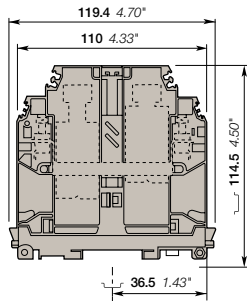
Technical data valid for copper conductors only.

ZS150 screw clamp terminal blocks

Feed-through - 31 mm 1.220 in spacing



ZS150



31 mm 1.220 in spacing

Description

- Perfectly adapted to solar applications : 1500V DC (1000V AC) IEC and 1000V UL,
- Closed terminal block: no end section needed, optimized rigidity,
- Ease your voltage monitoring or distribution with the 2 built-in derivations,
- Use of jumper bars requires the user to cut-out the partition.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through Closed block with 2 x 10 mm ² derivations.	Grey <input type="checkbox"/>	ZS150	1SNK531010R0000	5	318.00
	Blue <input type="checkbox"/>	ZS150-BL	1SNK531020R0000	5	318.00
	Yellow <input type="checkbox"/>	ZS150-YL	1SNK531060R0000	5	318.00

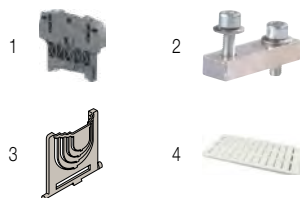
Main technical data

Connecting capacity	IEC	UL	CSA	Mounting instructions	
Main circuit with 1 conductor per clamp	Rigid: Solid/Stranded Flexible without ferrule Flexible with insulated ferrule Gauge	35 ... 185 mm ² 50 ... 150 mm ² B14	2 ... 350 Kcmil	2 ... 350 Kcmil	Rail TH 35-7.5, TH 35-15 Main circuit Wire stripping length 40 mm 1.575 in Tool Allen key Ø 8 mm Ø 0.315 in Torque 20 Nm 177 lb.in
Derivation with 1 conductor per clamp	Rigid: Solid/Stranded Flexible without ferrule Gauge	0.5 ... 16 mm ² 0.5 ... 10 mm ² B6	20 ... 8 AWG	20 ... 8 AWG	Derivation Wire stripping length 12 mm 0.47 in Tool Flat screwdriver Ø 4 mm Ø 0.157 in Torque 1.2 Nm ... 1.4 Nm 10.6 lb.in ... 12.3 lb.in
Rated current / Rated cross section	Main circuit Copper Aluminium	309 A / 150 mm ²	310 A / 350 Kcmil	310 A / 350 Kcmil	
Rated short-time withstand current (1s)	Derivation	57 A / 10 mm ²	50 A / 8 AWG	50 A / 8 AWG	
Rated voltage	V AC V DC	1000 V 1500	1000 V	1000 V	
Impulse withstand voltage		12000 V			
Protection		IP10	NEMA 1		
Increased safety Ex e		1000 V 309 A IEC/EN 60079-7 - IM2 II 2 GD Ex eb I/II/IIIc			

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories



Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey <input type="checkbox"/>	BAZH1	1SNK900102R0000	20	24.00	
2 Jumper bars		BJMI31.2	1SNA206053R0700	1	120.00	
		BJMI31.3	1SNA206054R0000	1	190.00	
3 Protecting covers		CPBP1	1SNA399788R1600	20	0.40	
4 Terminal block markers		RC1010	1SNA238000R1600	10	1.30	
		MG-CPM 13 41791	1SNB041791R0612	1680	0.27	
		MC812	1SNK160000R0000	22	10.00	
		MC812PA	1SNK169999R0000	20	14.00	
	Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10	0.20

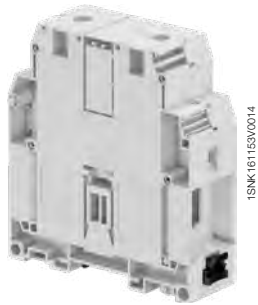
Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

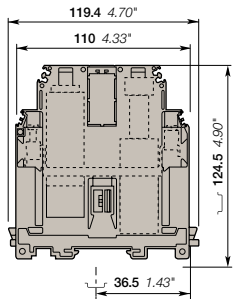
Technical data valid for copper conductors only.

ZS240 screw clamp terminal blocks

Feed-through - 36 mm 1.417 in spacing



ZS240



36 mm 1.417 in spacing

Description

- Perfectly adapted to solar applications : 1500V DC (1000V AC) IEC and 1000V UL,
- UL Certified for aluminum cables use - Closed terminal block: no end section needed, optimized rigidity,
- Ease your voltage monitoring or distribution with the 2 built-in derivations,
- Use of jumper bars requires the user to cut-out the partition.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)
Feed-through Closed block with 2 x 10 mm ² derivations.	Grey <input type="checkbox"/>	ZS240	1SNK536010R0000	5	366.00
	Blue <input type="checkbox"/>	ZS240-BL	1SNK536020R0000	5	366.00
	Yellow <input type="checkbox"/>	ZS240-YL	1SNK536060R0000	5	366.00

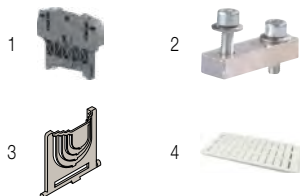
Main technical data

Connecting capacity		IEC	UL	CSA	Mounting instructions	
					Rail	
Main circuit with 1 conductor per clamp	Rigid: Solid/Stranded	50 ... 300 mm ²	0 ... 500 Kcmil	0 ... 500 Kcmil	Main circuit	
	Flexible without ferrule	50 ... 240 mm ²			Wire stripping length	38 mm 1.496 in
	Flexible with insulated ferrule				Tool	Allen key Ø 8 mm Ø 0.315 in
Derivation with 1 conductor per clamp	Rigid: Solid/Stranded	0.5 ... 16 mm ²	20 ... 8 AWG	20 ... 8 AWG	Torque	25 Nm 221.3 lb.in
	Flexible without ferrule	0.5 ... 10 mm ²	20 ... 8 Kcmil	20 ... 8 Kcmil	Derivation	
	Gauge	B6			Wire stripping length	12 mm 0.47 in
Rated current / Rated cross section					Tool	Flat screwdriver Ø 4 mm Ø 0.157 in
Main circuit		Copper 415 A / 240 mm ²	380 A / 500 Kcmil	380 A / 500 Kcmil	Torque	1.2 Nm ... 1.4 Nm 10.6 lb.in ... 12.3 lb.in
Derivation		Aluminium 57 A / 10 mm ²	50 A / 8 AWG	50 A / 8 AWG		
Rated short-time withstand current (1s)		28800 A				
Rated voltage		V AC 1000 V	1000 V	1000 V		
V DC		1500				
Impulse withstand voltage		12000 V				
Protection		IP10	NEMA 1			
Increased safety Ex e		1000 V 415 A IEC/EN 60079-7 - IM2 II 2 GD Ex eb I/II/III				

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories



Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)
1 End stops	Dark grey <input type="checkbox"/>	BAZH1	1SNK900102R0000	20	24.00
2 Jumper bars		BJMI36.2	1SNA206126R2500	1	170.00
		BJMI36.3	1SNA206223R0600	1	260.00
3 Protecting covers		CPBP2	1SNA399787R0500	20	1.30
4 Terminal block markers		RC1010	1SNA238000R1600	10	1.30
		MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		MC812	1SNK160000R0000	22	10.00
		MC812PA	1SNK169999R0000	20	14.00
		Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10

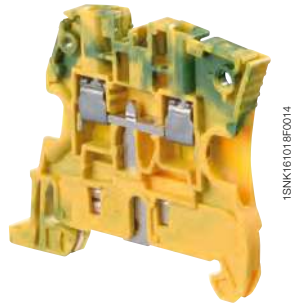
Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

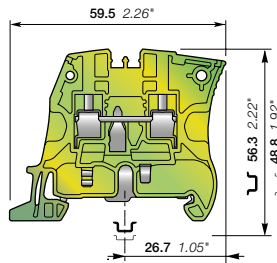
Technical data valid for copper conductors only.

ZS4-PE screw clamp terminal blocks

Ground - 5.2 mm 0.205 in spacing



ZS4-PE



5.2 mm 0.205 in spacing

Description

Improve the safety of your installation in the event of a short-circuit thanks to our screwless rail contact:

- Rail contact non operator dependent,
- Performances above the requirements of IEC 60947-7-2 terminal block standard,
- Secured snap on or remove from the rail.

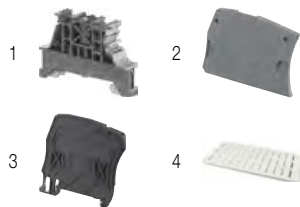
Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground Screwless rail connection	Green-yellow	ZS4-PE	1SNK505150R0000	20	12.10

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	24 ... 12 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 4 mm ²	24 ... 12 AWG	Wire stripping length	10.5 mm 0.412 in
	Flexible with non insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG		
	Flexible with insulated ferrule	0.22 ... 2.5 mm ²	24 ... 14 AWG		
	Gauge	A3-B3		Tool	Flat screwdriver Ø 3.5 mm Ø 0.138 in
Rated cross section		4 mm ²	12 AWG	Torque	0.6 Nm ± 0.1 5.31 lb.in ± 0.885
Rated short-time withstand current (1s)		480 A	396 A		
Protection		IP20	NEMA 1		
Explosive atmosphere classification		IM2 II 2 GD Ex eb I/IIIC - Class I, Zone 1, AEx e II, Ex e II U			

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

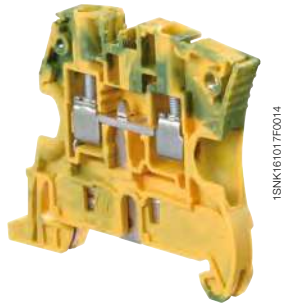
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops 10 mm 0.394 in	Dark grey	BAM4	1SNK900001R0000	50	14.00
2 End sections 2.2 mm 0.087 in	Dark grey	ES4	1SNK505910R0000	20	2.20
3 Circuit separators 3 mm 0.118 in	Dark grey	CS-R1	1SNK900103R0000	20	5.20
4 Terminal block markers	White	MG-CPM 13 41790	1SNB041790R0512	1960	0.23
		MC512	1SNK140000R0000	22	9.00
		MC512PA	1SNK149999R0000	20	10.00
Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.

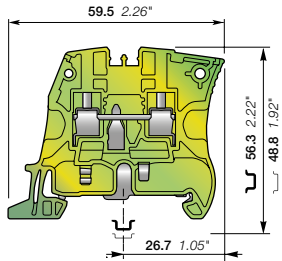
ZS6-PE screw clamp terminal blocks

Ground - 6 mm 0.236 in spacing



1SNK161017F0014

ZS6-PE



6 mm 0.236 in spacing

Description

Improve the safety of your installation in the event of a short-circuit thanks to our screwless rail contact:

- Rail contact non operator dependent,
- Performances above the requirements of IEC 60947-7-2 terminal block standard,
- Secured snap on or remove from the rail.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)
Ground Screwless rail connection	Green-yellow	ZS6-PE	1SNK506150R0000	20	13.70

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 6 mm ²	24 ... 10 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.2 ... 6 mm ²		Wire stripping length	10.5 mm 0.412 in
	Flexible with non insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG		
	Flexible with insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG		
	Gauge	A4-B3		Tool	Flat screwdriver Ø 4 mm Ø 0.157 in
Rated cross section		6 mm ²	10 AWG	Torque	0.85 Nm ± 0.15 7.52 lb.in ± 1.33
Rated short-time withstand current (1s)		720 A	636 A		
Protection		IP20	NEMA 1		
Explosive atmosphere classification		IM2 II 2 GD Ex eb III/IIIC - Class I, Zone 1, AEx e II, Ex e II U			

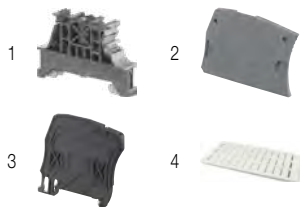
The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)
1 End stops 10 mm 0.394 in	Dark grey	BAM4	1SNK900001R0000	50	14.00
2 End sections 2.2 mm 0.087 in	Dark grey	ES4	1SNK505910R0000	20	2.20
3 Circuit separators 3 mm 0.118 in	Dark grey	CS-R1	1SNK900103R0000	20	5.20
4 Terminal block markers	White	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		MC612	1SNK150000R0000	22	10.00
		MC612PA	1SNK159999R0000	20	11.00
Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.



Technical data valid for copper conductors only.

ZS6-3S-PE screw clamp terminal blocks

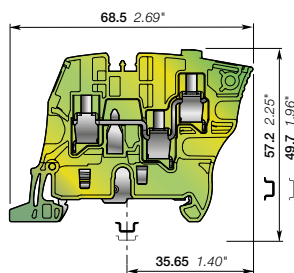
Ground with 3 connections - 6 mm 0.236 in spacing



6 mm²
10 AWG



ZS6-3S-PE



6 mm 0.236 in spacing

Description

Improve the safety of your installation in the event of a short-circuit thanks to our screwless rail contact:

- rail contact non operator dependent, secured snap on or off the rail,
- Same profile as ZS6-3S for aligned marking and identical end section.

Ordering details

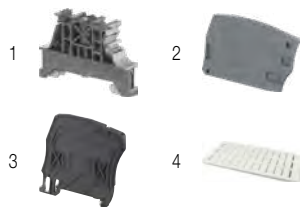
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground Screwless rail connection	Green-yellow	ZS6-3S-PE	1SNK506151R0000	25	16.20

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 6 mm ²	24 ... 10 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 6 mm ²		Wire stripping length	10.5 mm 0.413 in
	Flexible with non insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG		
	Flexible with insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG		
Gauge		A4-B3		Tool	Flat screwdriver Ø 4 mm Ø 0.157 in
Rated cross section		4 mm ²	10 AWG		
Maximum cross section		6 mm ²		Torque	0.75 Nm ± 0.05 6.64 lb.in ± 0.443
Rated short-time withstand current (1s)		480 A	636 A		
Maximum short-time withstand current (1s)		480 A			
Protection		IP20	NEMA 1		

Explosive atmosphere classification IM2 II 2 GD Ex eb I/IIIC - Class I, Zone 1, AEx e II

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops 10 mm 0.394 in	Dark grey	BAM4	1SNK900001R0000	50	14.00
2 End sections 2.2 mm 0.087 in	Dark grey	ES6-3S	1SNK505912R0000	20	2.50
3 Circuit separators 3 mm 0.118 in	Dark grey	CS-R1	1SNK900103R0000	20	5.20
4 Terminal block markers	White	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		MC612	1SNK150000R0000	22	10.00
		MC612PA	1SNK159999R0000	20	11.00
Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20

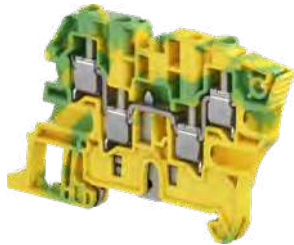
Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

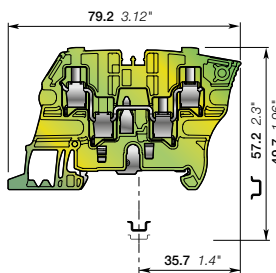
Technical data valid for copper conductors only.

ZS6-4S-PE screw clamp terminal blocks

Ground with 4 connections - 6 mm 0.236 in spacing



ZS6-4S-PE



6 mm 0.236 in spacing

Description

Improve the safety of your installation in the event of a short-circuit thanks to our screwless rail contact:

- rail contact non operator dependent, secured snap on or off the rail,
- Same profile as ZS6-4S for aligned marking and identical end section.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground Screwless rail connection	Green-yellow	ZS6-4S-PE	1SNK506152R0000	25	19.40

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 6 mm ²	24 ... 10 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22... 6 mm ²		Wire stripping length	10.5 mm 0.413 in
	Flexible with non insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG	Tool	Flat screwdriver Ø 4 mm Ø 0.157 in
	Flexible with insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG		
	Gauge	A4-B3		Torque	0.75 Nm ± 0.05 6.64 lb.in ± 0.443
Rated cross section		4 mm ²	10 AWG		
Maximum cross section		6 mm ²			
Rated short-time withstand current (1s)		480 A	636 A		
Maximum short-time withstand current (1s)		480 A			
Protection		IP20	NEMA 1		
Explosive atmosphere classification		IM2 II 2 GD Ex eb I/IIIC - Class I, Zone 1, AEx e II			

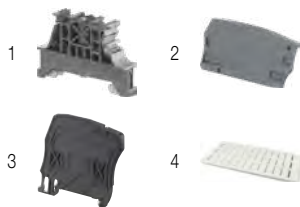
The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops 10 mm 0.394 in	Dark grey	BAM4	1SNK900001R0000	50	14.00
2 End sections 2.2 mm 0.087 in	Dark grey	ES6-4S	1SNK505911R0000	20	3.10
3 Circuit separators 3 mm 0.118 in	Dark grey	CS-R1	1SNK900103R0000	20	5.20
4 Terminal block markers	White	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		MC612	1SNK150000R0000	22	10.00
		MC612PA	1SNK159999R0000	20	11.00
Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings. Complete information available in the accessories section of the catalog.



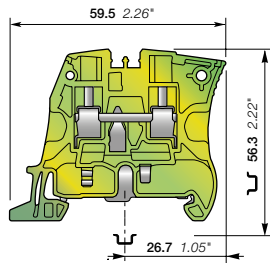
Technical data valid for copper conductors only.

ZS10-PE screw clamp terminal blocks

Ground - 8 mm 0.315 in spacing



ZS10-PE



8 mm 0.315 in spacing

Description

Improve the safety of your installation in the event of a short-circuit thanks to our screwless rail contact:

- Rail contact non operator dependent,
- Performances above the requirements of IEC 60947-7-2 terminal block standard,
- Secured snap on or remove from the rail.

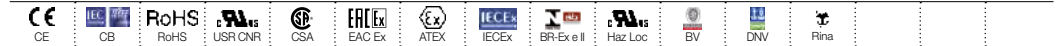
Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)
Ground Screwless rail connection	Green-yellow	ZS10-PE	1SNK508150R0000	20	22.50 g

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.5 ... 10 mm ²	24 ... 6 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.5 ... 10 mm ²		Wire stripping length	12 mm 0.472 in
	Flexible with non insulated ferrule	0.5 ... 10 mm ²	24 ... 8 AWG		
	Flexible with insulated ferrule	0.5 ... 6 mm ²	24 ... 8 AWG		
	Gauge	A5-B5		Tool	Flat screwdriver Ø 4 mm Ø 0.157 in
Rated cross section		10 mm ²	6 AWG	Torque	1.3 Nm ± 0.3 11.5 lb.in ± 2.65
Rated short-time withstand current (1s)		1200 A	1596 A		
Protection		IP20	NEMA 1		
Explosive atmosphere classification		IM2 II 2 GD Ex eb I/IIIC - Class I, Zone 1, AEx e II, Ex e II U			

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>

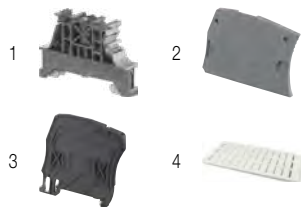


Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)
1 End stops	Dark grey	BAM4	1SNK900001R0000	50	14.00
2 End sections	Dark grey	ES4	1SNK505910R0000	20	2.20
3 Circuit separators	Dark grey	CS-R1	1SNK900103R0000	20	5.20
4 Terminal block markers	White	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		MC812	1SNK160000R0000	22	10.00
		MC812PA	1SNK169999R0000	20	14.00
Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops.

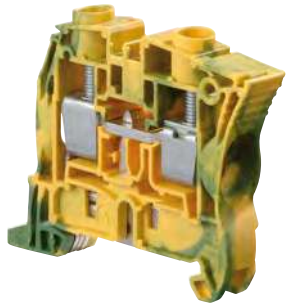
Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.



Technical data valid for copper conductors only.

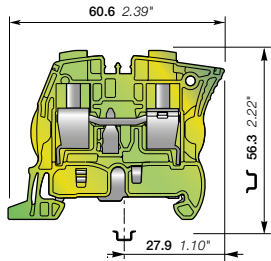
ZS16-PE screw clamp terminal blocks

Ground - 10 mm 0.394 in spacing



1SNK161019F0014

ZS16-PE



10 mm 0.394 in spacing

Description

- Improve the safety of your installation in the event of a short-circuit thanks to our screwless rail contact:
- Rail contact non operator dependent,
 - Performances above the requirements of IEC 60947-7-2 terminal block standard,
 - Secured snap on or remove from the rail,
 - PE.N function available by combining ZS16-PE with ZS16-BL and 2 poles jumper bar JB10-2.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)
Ground Screwless rail connection	Green-yellow	ZS16-PE	1SNK510150R0000	20	32.00

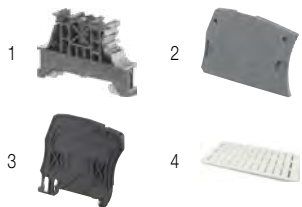
Main technical data

Connecting capacity	IEC	UL - CSA	Mounting instructions		
1 conductor per clamp Rigid: Solid/Stranded Flexible without ferrule Flexible with non insulated ferrule Flexible with insulated ferrule Gauge	0.5 ... 16 mm ²	24 ... 4 AWG	Rail		TH 35-7.5, TH 35-15
	0.5 ... 16 mm ²	24 ... 4 AWG	Wire stripping length		13.5 mm
	0.5 ... 16 mm ²	24 ... 4 AWG			0.531 in
	0.5 ... 10 mm ²	24 ... 8 AWG	Tool		Flat screwdriver Ø 5.5 mm Ø 0.217 in
	A6-B6				
Rated cross section	16 mm ²	4 AWG	Torque		1.8 Nm ± 0.2 15.9 lb.in ± 1.77
Rated short-time withstand current (1s)	1920 A	2544 A			
Protection	IP20	NEMA 1			
Explosive atmosphere classification	IM2 II 2 GD Ex eb III/IIIC - Class I, Zone 1, AEx e II, Ex e II U				

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories



Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)
1 End stops 10 mm 0.394 in	Dark grey	BAM4	1SNK900001R0000	50	14.00
2 End sections 2.2 mm 0.087 in	Dark grey	ES4	1SNK505910R0000	20	2.20
3 Circuit separators 3 mm 0.118 in	Dark grey	CS-R1	1SNK900103R0000	20	5.20
4 Terminal block markers	White	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		MC812	1SNK160000R0000	22	10.00
		MC812PA	1SNK169999R0000	20	14.00
Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

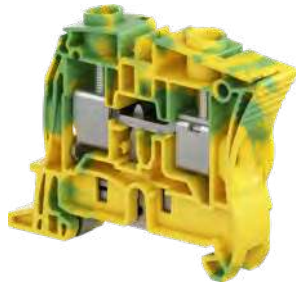
Technical data valid for copper conductors only.

ZS25-PE screw clamp terminal blocks

Ground - 12 mm 0.472 in spacing

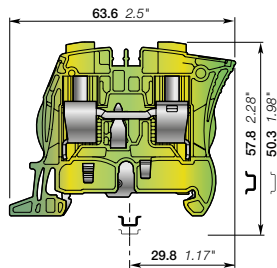


25 mm²
3 AWG



1SNK161092V0014

ZS25-PE



12 mm 0.472 in spacing

Description

Improve the safety of your installation in the event of a short-circuit thanks to our screwless rail contact:

- rail contact non operator dependent, secured snap on or off the rail,
- Same profile as ZS25 for aligned marking and identical end section.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground Screwless rail connection	Green-yellow	ZS25-PE	1SNK512150R0000	20	38.00

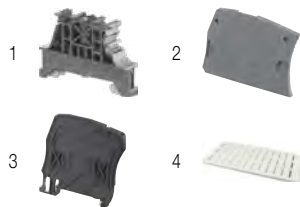
Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.5 ... 25 mm ²	24 ... 3 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.5 ... 25 mm ²		Wire stripping length	13.5 mm 0.531 in
	Flexible with non insulated ferrule	0.5 ... 16 mm ²	24 ... 4 AWG		
	Flexible with insulated ferrule	0.5 ... 16 mm ²	24 ... 8 AWG		
Gauge		A6-B6		Tool	Flat screwdriver Ø 5.5 mm Ø 0.217 in
Rated cross section		16 mm ²	3 AWG	Torque	1.8 Nm ± 0.2 15.9 lb.in ± 1.77
Maximum cross section		25 mm ²			
Rated short-time withstand current (1s)		1920 A	3204 A		
Maximum short-time withstand current (1s)		3000 A			
Protection		IP20	NEMA 1		

Explosive atmosphere classification

IM2 II 2 GD Ex eb I/IIIC - Class I, Zone 1, AEx e II, Ex e II U

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops	Dark grey	BAM4	1SNK900001R0000	50	14.00
2 End sections	Dark grey	ES4	1SNK505910R0000	20	2.20
3 Circuit separators	Dark grey	CS-R1	1SNK900103R0000	20	5.20
4 Terminal block markers	White	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		MC812	1SNK160000R0000	22	10.00
		MC812PA	1SNK169999R0000	20	14.00
Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20

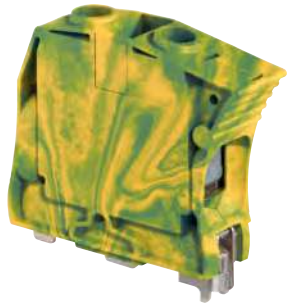
Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.

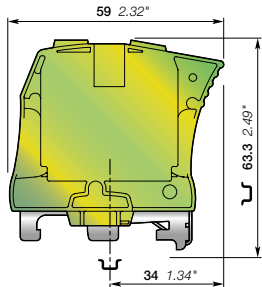
ZS35-PE screw clamp terminal blocks

Ground - 16 mm 0.630 in spacing



1SNK161005F0014

ZS35-PE



16 mm 0.630 in spacing

Description

Reliable electrical and mechanical contact with the rail that exceeds the requirements of IEC 60947-7-2 terminal block standard.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground Screw rail connection	Green-yellow	ZS35-PE	1SNK516150R0000	20	81.80

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	6 ... 35 mm ²	10 ... 2 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	6 ... 35 mm ²		Wire stripping length	17 mm 0.669 in
	Flexible with non insulated ferrule	4 ... 35 mm ²	10 ... 2 AWG	Tool	Flat screwdriver Ø 6.5 mm Ø 0.256 in
	Flexible with insulated ferrule	4 ... 35 mm ²	10 ... 2 AWG	Screw clamp	
	Gauge	A9		Rail connection screw	Ø 5.5 Ø 0.217
Rated cross section		35 mm ²	2 AWG	Torque	2.65 Nm ± 0.15 23.4 lb.in ± 1.33
Rated short-time withstand current (1s)		4200 A	4032 A		
Protection		IP10	NEMA 1	Rail connection screw	1.6 Nm ± 0.15 Nm 14.2 lb.in ± 1.33 lb.in
Explosive atmosphere classification		IM2 II 2 GD Ex eb III/IIIC - Class I, Zone 1, AEx e II			

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops 10 mm 0.394 in	Dark grey	BAZH1	1SNK900102R0000	20	24.00
2 Circuit separators 3 mm 0.118 in	Dark grey	CS-R1	1SNK900103R0000	20	5.20
3 Terminal block markers	White	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		MC812	1SNK160000R0000	22	10.00
		MC812PA	1SNK169999R0000	20	14.00
	Universal wire markers holder	Grey	UMH	1SNK900611R0000	10

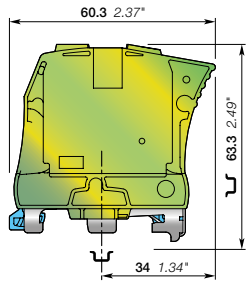
Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

ZS35-PEN screw clamp terminal blocks

Ground + neutral - 32 mm 1.260 in spacing



ZS35-PEN



32 mm 1.260 in spacing

Description

Simplify your PE.N connection with ZS35-PE block connected to ZS35-BL through a pre-mounted jumper.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground + neutral	Green-yellow	ZS35-PEN	1SNK516170R0000	10	236.00

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	6 ... 35 mm ²		Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	6 ... 35 mm ²		Wire stripping length	17 mm 0.669 in
	Flexible with non insulated ferrule	6 ... 35 mm ²	10 ... 2 AWG	Tool	Flat screwdriver
	Flexible with insulated ferrule	6 ... 35 mm ²		Screw clamp	Ø 6.5 mm Ø 0.256 in
	Gauge	A9		Rail connection screw	Ø 5.5 Ø 0.217
Rated cross section		35 mm ²		Torque	2.65 Nm ± 0.15 23.5 lb.in ± 1.33
Rated short-time withstand current (1s)		4200 A		Screw clamp	1.6 Nm ± 0.15 Nm 14.2 lb.in ± 1.33 lb.in
Rail connection screw				Rail connection screw	
Protection		IP10	NEMA 1		

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>

--	--	--	--	--	--	--	--	--	--



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops	Dark grey	BAZH1	1SNK900102R0000	20	24.00
2 Terminal block markers	White	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		MC812	1SNK160000R0000	22	10.00
	Grey	MC812PA	1SNK169999R0000	20	14.00
		UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.

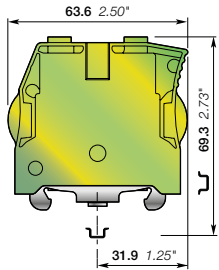
ZS50-PE screw clamp terminal blocks

Ground - 16 mm 0.630 in spacing



1SNK16103500014

ZS50-PE



16 mm 0.630 in spacing



Description

– Reliable electrical and mechanical contact with the rail that exceeds the requirements of the IEC 60947-7-2 terminal block standard.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)
Ground Screw rail connection	Green-yellow	ZS50-PE	1SNK516151R0000	20	83.00

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	1 ... 50 mm ²	18 ... 0 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	1 ... 50 mm ²	18 ... 0 AWG	Wire stripping length	17 mm 0.669 in
	Flexible with non insulated ferrule	1 ... 50 mm ²	18 ... 0 AWG	Tool	Flat screwdriver Ø 6.5 mm Ø 0.256 in
	Flexible with insulated ferrule	1 ... 50 mm ²	18 ... 0 AWG	Screw clamp	
	Gauge	Dia. 11		Rail connection screw	Ø 6.5 Ø 0.256
Rated cross section		50 mm ²	0 AWG	Torque	3 Nm ± 0.50 26.6 lb.in ± 4.43
Rated short-time withstand current (1s)		6000 A	6420 A	Screw clamp	
Protection		IP10	NEMA 1	Rail connection screw	3 Nm ± 0.25 Nm 26.553 lb.in ± 2.21 lb.in
Explosive atmosphere classification		IM2 II 2 GD Ex eb III/IIIC - Class I, Zone 1, AEx e II			

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)
1 End stops	Dark grey	BAZH1	1SNK900102R0000	20	24.00
2 Terminal block markers	White	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		MC812	1SNK160000R0000	22	10.00
	MC812PA	1SNK169999R0000	20	14.00	
	Grey	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings. Complete information available in the accessories section of the catalog.

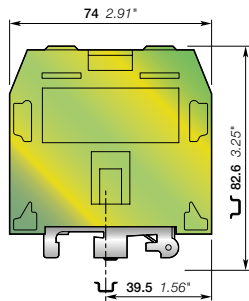
Technical data valid for copper conductors only.

ZS70-PE screw clamp terminal blocks

Ground - 22 mm 0.866 in spacing



ZS70-PE



22 mm 0.866 in spacing



Description

Reliable electrical and mechanical contact with the rail that exceeds the requirements of IEC 60947-7-2 terminal block standard.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground Screw rail connection	Green-yellow	ZS70-PE	1SNK522150R0000	10	222.00

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	16 ... 95 mm ²	4 ... 00 AWG	Rail	TH 35-15
	Flexible without ferrule	16 ... 70 mm ²		Wire stripping length	25 mm 0.984 in
	Flexible with non insulated ferrule	16 ... 50 mm ²		Tool	Allen key
	Flexible with insulated ferrule	16 ... 50 mm ²		Screw clamp	Ø 6 mm Ø 0.236 in
	Gauge	B11		Rail connection screw	Ø 4 Ø 0.158
Rated cross section		70 mm ²	00 AWG	Torque	6.5 Nm ± 0.5 57.5 lb.in ± 4.43
Rated short-time withstand current (1s)		8400 A	8088 A	Screw clamp	1.9 Nm ± 0.1 Nm 16.82 lb.in ± 0.885 lb.in
Protection		IP10	NEMA 1	Rail connection screw	16.82 lb.in ± 0.885 lb.in
Explosive atmosphere classification		IM2 II 2 GD Ex eb I/IIIC - Class I, Zone 1, AEx e II, Ex e II U			

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops	Dark grey	BAZH1	1SNK900102R0000	20	24.00
2 Terminal block markers	White	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		MC812	1SNK160000R0000	22	10.00
		MC812PA	1SNK169999R0000	20	14.00
	Universal wire markers holder	Grey	UMH	1SNK900611R0000	10

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.

ZS95-PE screw clamp terminal blocks

Ground - 26 mm 1.024 in spacing



Description

Reliable electrical and mechanical contact with the rail that exceeds the requirements of IEC 60947-7-2 terminal block standard.

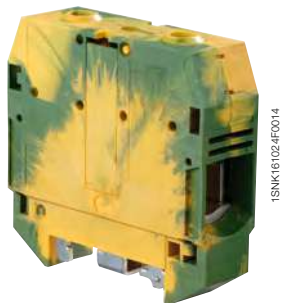
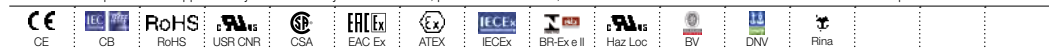
Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)
Ground Screw rail connection	Green-yellow	ZS95-PE	1SNK526150R0000	10	278.00

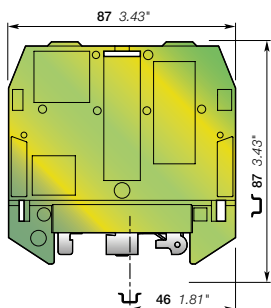
Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	35 ... 120 mm ²	2 ... 0000 AWG	Rail	TH 35-15
	Flexible without ferrule	35 ... 95 mm ²		Wire stripping length	26 mm 1.024 in
	Flexible with non insulated ferrule	35 ... 50 mm ²		Tool	Allen key
	Flexible with insulated ferrule	35 ... 50 mm ²		Screw clamp	Ø 6 mm
	Gauge	B12		Rail connection screw	Ø 0.236 in
Rated cross section		95 mm ²	0000 AWG	Torque	9.25 Nm ± 0.25
Rated short-time withstand current (1s)		11400 A	12840 A	Screw clamp	81.7 lb.in ± 2.2
Protection		IP10	NEMA 1	Rail connection screw	1.9 Nm ± 0.1 Nm
Explosive atmosphere classification		IM2 II 2 GD Ex eb III/IIIC - Class I, Zone 1, AEx e II, Ex e II U			

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



ZS95-PE



26 mm 1.024 in spacing



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)
1 End stops	Dark grey	BAZH1	1SNK900102R0000	20	24.00
2 Terminal block markers	White	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		MC812	1SNK160000R0000	22	10.00
		MC812PA	1SNK169999R0000	20	14.00
	Universal wire markers holder	Grey	UMH	1SNK900611R0000	10

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings. Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.

ZS4-S screw clamp terminal blocks

Disconnect with blade - 5.2 mm 0.205 in spacing



Description

- Ease your disconnect operations with the disconnect blade operated by hand or with a screwdriver,
- Same profile as ZS4 feed-through terminal block for aligned marking and identical end section use.

Ordering details

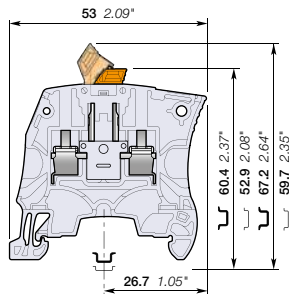
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Disconnect Profile aligned with ZS4	Grey <input type="checkbox"/>	ZS4-S	1SNK505310R0000	50	8.60
	Blue <input type="checkbox"/>	ZS4-S-BL	1SNK505320R0000	50	8.60
	Orange <input type="checkbox"/>	ZS4-S-OR	1SNK505330R0000	50	8.60

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	24 ... 10 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.2 ... 4 mm ²		Wire stripping length	10.5 mm 0.412 in
	Flexible with non insulated ferrule	0.22 ... 4 mm ²	24 ... 10 AWG		
	Flexible with insulated ferrule	0.22 ... 2.5 mm ²	24 ... 14 AWG		
	Gauge	A3-B3			
2 conductors per clamp	Rigid: Solid/Stranded	0.2 ... 1.5 mm ²	24 ... 16 AWG	Tool	Flat screwdriver Ø 3.5 mm Ø 0.138 in
	Flexible without ferrule	0.2 ... 1.5 mm ²			
	Flexible with twin ferrule	0.22 ... 1.5 mm ²	24 ... 16 AWG		
Rated current / Rated cross section		25 A / 4 mm ²	25 A / 10 AWG	Torque	0.6 Nm ± 0.1 5.31 lb.in ± 0.885
Rated short-time withstand current (1s)		480 A			
Rated voltage		400 V	150 V		
Impulse withstand voltage		6000 V			
Protection		IP20	NEMA 1		



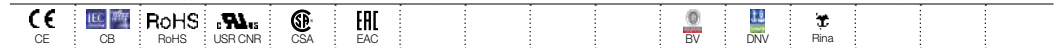
ZS4-S



5.2 mm 0.205 in spacing

Recommendation for best usage: in horizontal assemblies, disconnect terminal blocks should be mounted with fixed foot on top (power side) so that the disconnect knife does not partially close through gravity. Furthermore, as specified per IEC 60947-7-1, disconnect terminal blocks are intended to be used for temporary disconnection at zero potential and at no load.

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops 10 mm 0.394 in	Dark grey <input type="checkbox"/>	BAM4	1SNK900001R0000	50	14.00
2 End sections 2.2 mm 0.087 in	Dark grey <input type="checkbox"/>	ES4	1SNK505910R0000	20	2.20
3 Lateral jumper bars 2 poles 30 A (IEC)	Grey <input type="checkbox"/>	PC5-2	1SNA113542R1000	10	1.80
		PC5-10	1SNA113544R1200	10	6.00
4 Circuit separators 3 mm 0.118 in	Dark grey <input type="checkbox"/>	CS-R1	1SNK900103R0000	20	5.20
5 Shield connectors		SHBS	1SNK900600R0000	20	3.50
6 Protecting covers 5.2 mm 0.205 in spacing	Transparent <input checked="" type="checkbox"/>	PL5	1SNK900618R0000	10	1.50
7 Terminal block markers	White <input type="checkbox"/>	MG-CPM 13 41790	1SNB041790R0512	1960	0.23
		MC512	1SNK140000R0000	22	9.00
		MC512PA	1SNK149999R0000	20	10.00
Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.



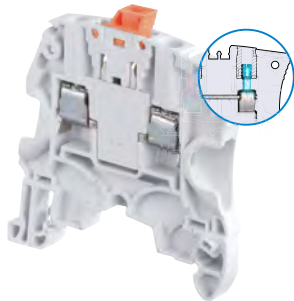
Technical data valid for copper conductors only.

ZS4-S-T screw clamp terminal blocks

Disconnect with blade - with test socket - 5.2 mm 0.205 in spacing

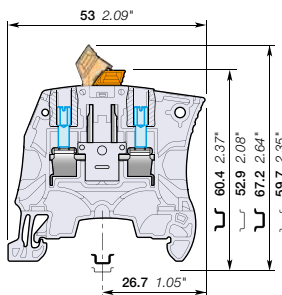


4 mm²
10 AWG



1SNK161004R0014

ZS4-S-T



5.2 mm 0.205 in spacing

Description

- Ease your test operations with the 2 built-in test sockets,
- Screwdriver or hand operated disconnect blade,
- Same profile as ZS4 feed-through terminal block for aligned marking and identical end section use.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Disconnect Profile aligned with ZS4, with 2 test sockets DIA 2 mm 0.079 in Profile aligned with ZS4, with 2 test sockets DIA 2.3 mm 0.091 in	Grey <input type="checkbox"/>	ZS4-S-T2	1SNK505311R0000	50	8.90
	Blue <input type="checkbox"/>	ZS4-S-T2-BL	1SNK505321R0000	50	8.90
	Orange <input type="checkbox"/>	ZS4-S-T2-OR	1SNK505331R0000	50	8.90
	Grey <input type="checkbox"/>	ZS4-S-T2.3	1SNK505312R0000	50	8.80

Main technical data

Connecting capacity		IEC	UL - CSA	Rail		TH 35-7.5, TH 35-15
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	24 ... 10 AWG	Wire stripping length		10.5 mm 0.412 in
	Flexible without ferrule	0.22 ... 4 mm ²				
	Flexible with non insulated ferrule	0.22 ... 4 mm ²	24 ... 10 AWG			
	Flexible with insulated ferrule	0.22 ... 2.5 mm ²	24 ... 14 AWG			
Gauge		A3-B3		Tool		Flat screwdriver Ø 3.5 mm Ø 0.138 in
2 conductors per clamp	Rigid: Solid/Stranded	0.2 ... 1.5 mm ²	24 ... 16 AWG			
	Flexible without ferrule	0.2 ... 1.5 mm ²				
	Flexible with twin ferrule	0.22 ... 1.5 mm ²	24 ... 16 AWG			
Rated current / Rated cross section		25 A / 4 mm ²	25 A / 10 AWG	Torque		0.6 Nm ± 0.1 5.31 lb.in ± 0.885
Rated short-time withstand current (1s)		480 A				
Rated voltage		400 V	150 V			
Impulse withstand voltage		6000 V				
Protection		IP20		NEMA 1		

Mounting instructions

Recommendation for best usage: in horizontal assemblies, disconnect terminal blocks should be mounted with fixed foot on top (power side) so that the disconnect knife does not partially close through gravity. Furthermore, as specified per IEC 60947-7-1, disconnect terminal blocks are intended to be used for temporary disconnection at zero potential and at no load.

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>

--	--	--	--	--

Accessories

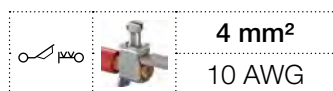
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops 10 mm 0.394 in	Dark grey <input type="checkbox"/>	BAM4	1SNK900001R0000	50	14.00
2 End sections 2.2 mm 0.087 in	Dark grey <input type="checkbox"/>	ES4	1SNK505910R0000	20	2.20
3 Lateral jumper bars 2 poles 30 A (IEC)	Grey <input type="checkbox"/>	PC5-2	1SNA113542R1000	10	1.80
		PC5-10	1SNA113544R1200	10	6.00
4 Circuit separators 3 mm 0.118 in	Dark grey <input type="checkbox"/>	CS-R1	1SNK900103R0000	20	5.20
5 Shield connectors		SHBS	1SNK900600R0000	20	3.50
6 Protecting covers 5.2 mm 0.205 in spacing	Transparent <input checked="" type="checkbox"/>	PL5	1SNK900618R0000	10	1.50
7 Terminal block markers	White <input type="checkbox"/>	MG-CPM 13 41790	1SNB041790R0512	1960	0.23
		MC512	1SNK140000R0000	22	9.00
		MC512PA	1SNK149999R0000	20	10.00
Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.

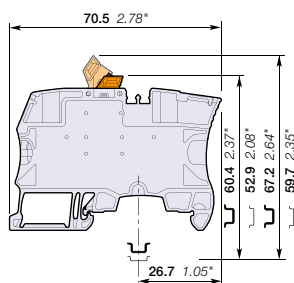
ZS4-S-R1 screw clamp terminal blocks

Disconnect with blade - 6 mm 0.236 in spacing



1SNK161003E0014

ZS4-S-R1



6 mm 0.236 in spacing

Description

- Simplify the alternated distribution thanks to the two jumper channels aligned with ZS4 feed-through terminal blocks,
- Ease your disconnect operations with the disconnect blade operated by hand or with a screwdriver.

Ordering details

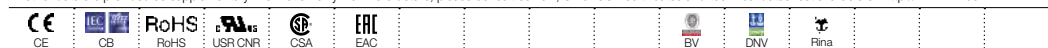
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Disconnect Profile aligned with ZS4-SF	Grey	ZS4-S-R1	1SNK506310R0000	50	13.20
	Blue	ZS4-S-R1-BL	1SNK506320R0000	50	13.20
	Orange	ZS4-S-R1-OR	1SNK506330R0000	50	13.20

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm²	24 ... 10 AWG	Rail	 TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 4 mm²			
	Flexible with non insulated ferrule	0.22 ... 4 mm²	24 ... 12 AWG	Wire stripping length	 10.5 mm 0.412 in
	Flexible with insulated ferrule	0.22 ... 4 mm²	24 ... 12 AWG		
	Gauge	A3-B3			
2 conductors per clamp	Rigid: Solid/Stranded	0.2 ... 1.5 mm²	24 ... 16 AWG	Tool	 Flat screwdriver Ø 3.5 mm Ø 0.138 in
	Flexible without ferrule	0.2 ... 1.5 mm²			
	Flexible with twin ferrule	0.22 ... 1.5 mm²	24 ... 16 AWG		
Rated current / Rated cross section		26 A / 4 mm²	26 A / 10 AWG	Torque	 0.6 Nm ± 0.1 5.31 lb.in ± 0.885
Rated short-time withstand current (1s)		480 A			
Rated voltage		400 V	150 V		
Impulse withstand voltage		6000 V			
Protection		IP20	NEMA 1		

Recommendation for best usage: in horizontal assemblies, disconnect terminal blocks should be mounted with fixed foot on top (power side) so that the disconnect knife does not partially close through gravity. Furthermore, as specified per IEC 60947-7-1, disconnect terminal blocks are intended to be used for temporary disconnection at zero potential and at no load.

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories



Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey	BAM4	1SNK900001R0000	50	14.00	
2 Jumper bars	Orange	2 poles	JB6-2	1SNK906302R0000	50	1.30
		3 poles	JB6-3	1SNK906303R0000	50	2.10
		4 poles	JB6-4	1SNK906304R0000	50	2.90
		5 poles	JB6-5	1SNK906305R0000	50	3.60
		10 poles	JB6-10	1SNK906310R0000	20	7.40
3 Test adapters	Dark grey	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
4 Test connectors	Dark grey	TC5-R1	1SNK900201R0000	10	5.20	
5 Spacers	Dark grey	ES-TC6	1SNK900105R0000	10	0.80	
6 Terminal block markers	White	Blank marker	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		Blank card	MC612	1SNK150000R0000	22	10.00
			MC612PA	1SNK159999R0000	20	11.00
		Universal wire markers holder	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

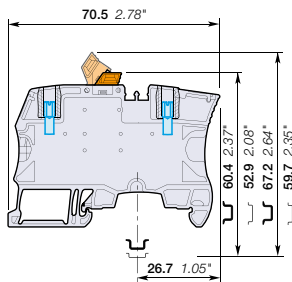
Technical data valid for copper conductors only.

ZS4-S-T-R1 screw clamp terminal blocks

Disconnect with blade - with test socket - 6 mm 0.236 in spacing



ZS4-S-T-R1



6 mm 0.236 in spacing

Description

- Ease your test operations with the 2 built-in test sockets,
- Screwdriver or hand operated disconnect blade,
- Simplify the alternated distribution thanks to the two jumper channels aligned with ZS4 feed-through terminal blocks.

Ordering details

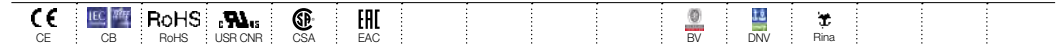
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)
Disconnect Profile aligned with ZS4-SF, with 2 test sockets DIA 2 mm 0.079 in	Grey	ZS4-S-T2-R1	1SNK506311R0000	50	14.20
	Blue	ZS4-S-T2-R1-BL	1SNK506321R0000	50	14.20
Profile aligned with ZS4-SF, with 2 test sockets DIA 2.3 mm 0.091 in	Orange	ZS4-S-T2-R1-OR	1SNK506331R0000	50	14.20
	Grey	ZS4-S-T2.3-R1	1SNK506312R0000	50	14.20

Main technical data

Connecting capacity	IEC	UL - CSA	Mounting instructions
1 conductor per clamp	Rigid: Solid/Stranded Flexible without ferrule Flexible with non insulated ferrule Flexible with insulated ferrule Gauge	0.2 ... 4 mm ² 0.22 ... 4 mm ² 0.22 ... 4 mm ² 0.22 ... 4 mm ² A3-B3	24 ... 10 AWG 24 ... 12 AWG 24 ... 12 AWG
2 conductors per clamp	Rigid: Solid/Stranded Flexible without ferrule Flexible with twin ferrule	0.2 ... 1.5 mm ² 0.22 ... 1.5 mm ² 0.22 ... 1.5 mm ²	24 ... 16 AWG 24 ... 16 AWG
Rated current / Rated cross section		26 A / 4 mm ²	26 A / 10 AWG
Rated short-time withstand current (1s)		480 A	
Rated voltage		400 V	150 V
Impulse withstand voltage		6000 V	
Protection		IP20	NEMA 1

Recommendation for best usage: in horizontal assemblies, disconnect terminal blocks should be mounted with fixed foot on top (power side) so that the disconnect knife does not partially close through gravity. Furthermore, as specified per IEC 60947-7-1, disconnect terminal blocks are intended to be used for temporary disconnection at zero potential and at no load.

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

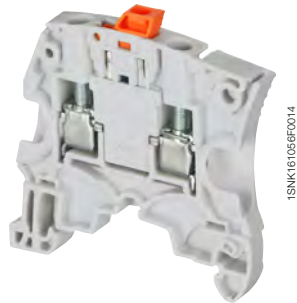
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)	
1 End stops	Dark grey	BAM4	1SNK900001R0000	50	14.00	
2 Jumper bars	Orange	2 poles	JB6-2	1SNK906302R0000	50	1.30
		3 poles	JB6-3	1SNK906303R0000	50	2.10
		4 poles	JB6-4	1SNK906304R0000	50	2.90
		5 poles	JB6-5	1SNK906305R0000	50	3.60
		10 poles	JB6-10	1SNK906310R0000	20	7.40
3 Test connectors	Dark grey	TC5-R1	1SNK900201R0000	10	5.20	
4 Spacers	Dark grey	ES-TC6	1SNK900105R0000	10	0.80	
5 Terminal block markers	White	Blank marker	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		Blank card	MC612	1SNK150000R0000	22	10.00
			MC612PA	1SNK159999R0000	20	11.00
	Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

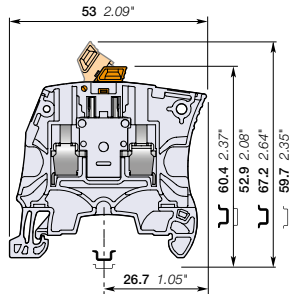
Technical data valid for copper conductors only.

ZS6-S screw clamp terminal blocks

Disconnect with blade - 6 mm 0.236 in spacing



ZS6-S



6 mm 0.236 in spacing

Description

- Ease your disconnect operations with the disconnect blade operated by hand or with a screwdriver,
- Same profile as ZS6 feed-through terminal block for aligned marking and identical end section use.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Disconnect Profile aligned with ZS6	Grey <input type="checkbox"/>	ZS6-S	1SNK506315R0000	50	8.60
	Blue <input type="checkbox"/>	ZS6-S-BL	1SNK506322R0000	50	8.60

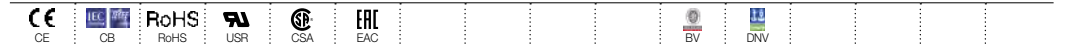
Main technical data

Connecting capacity	IEC	UL - CSA	Rail	Wire stripping length	TH 35-7.5, TH 35-15
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 6 mm ²	24 ... 10 AWG		10.5 mm 0.412 in
	Flexible without ferrule	0.22 ... 6 mm ²			
	Flexible with non insulated ferrule	0.22 ... 6 mm ²	24 ... 12 AWG		
	Flexible with insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG		
Gauge	A4-B3				
2 conductors per clamp	Rigid: Solid/Stranded	0.2 ... 2.5 mm ²	24 ... 14 AWG		Flat screwdriver Ø 4 mm Ø 0.157 in
	Flexible without ferrule	0.22 ... 2.5 mm ²			
	Flexible with twin ferrule	0.22 ... 2.5 mm ²	24 ... 14 AWG		
Rated current / Rated cross section	25 A / 4 mm ²	25 A / 10 AWG			
Maximum current / Maximum cross section	30 A / 6 mm ²				
Rated short-time withstand current (1s)	480 A				0.85 Nm ± 0.15 7.52 lb.in ± 1.33
Rated voltage	500 V	300 V			
Impulse withstand voltage	6000 V				
Protection	IP20	NEMA 1			

Mounting instructions

Recommendation for best usage: in horizontal assemblies, disconnect terminal blocks should be mounted with fixed foot on top (power side) so that the disconnect knife does not partially close through gravity. Furthermore, as specified per IEC 60947-7-1, disconnect terminal blocks are intended to be used for temporary disconnection at zero potential and at no load.

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories



Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops 10 mm 0.394 in	Dark grey <input checked="" type="checkbox"/>	BAM4	1SNK900001R0000	50	14.00
2 End sections 2.2 mm 0.087 in	Dark grey <input checked="" type="checkbox"/>	ES4	1SNK505910R0000	20	2.20
3 Circuit separators 3 mm 0.118 in	Dark grey <input checked="" type="checkbox"/>	CS-R1	1SNK900103R0000	20	5.20
4 Shield connectors		SHBS	1SNK900600R0000	20	3.50
5 Protecting covers 6 mm 0.236 in spacing	Transparent <input checked="" type="checkbox"/>	PL6	1SNK900619R0000	10	1.80
6 Terminal block markers	White <input type="checkbox"/>	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		MC612	1SNK150000R0000	22	10.00
		MC612PA	1SNK159999R0000	20	11.00
Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

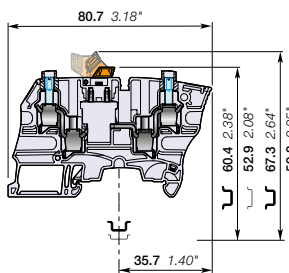
Technical data valid for copper conductors only.

ZS6-S-4S-T screw clamp terminal blocks

Disconnect with blade - with test socket screws - 6 mm 0.236 in spacing



ZS6-S-4S-T



6 mm 0.236 in spacing

Description

- Recommended for energy markets and highly demanding applications requiring that only one conductor be connected per clamp,
- Ease your disconnect and test operations with the two built-in test socket screws,
- Simplify the alternated distribution thanks to the jumper channel.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)
Disconnect with 2 test sockets DIA 2 mm 0,079 in	Grey <input type="checkbox"/>	ZS6-S-4S-T2	1SNK506316R0000	50	18.40

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 6 mm ²	24 ... 10 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22... 6 mm ²		Wire stripping length	10.5 mm 0.413 in
	Flexible with non insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG		
	Flexible with insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG		
	Gauge	A4-B3		Tool	Flat screwdriver Ø 4 mm Ø 0.157 in
2 conductors per clamp	Rigid: Solid/Stranded	0.2 ... 2.5 mm ²	24 ... 14 AWG		
	Flexible without ferrule	0.2 ... 2.5 mm ²			
	Flexible with twin ferrule	0.22 ... 2.5 mm ²	24 ... 14 AWG		
Rated current / Rated cross section		27 A / 4 mm ²	28 A / 10 AWG	Torque	0.85 Nm ± 0.15 7.52 lb.in ± 1.33
Rated short-time withstand current (1s)		480 A			
Rated voltage		500 V	300 V		
Impulse withstand voltage		6000 V			
Protection		IP20	NEMA 1		

Recommendation for best usage: in horizontal assemblies, disconnect terminal blocks should be mounted with fixed foot on top (power side) so that the disconnect knife does not partially close through gravity. Furthermore, as specified per IEC 60947-7-1, disconnect terminal blocks are intended to be used for temporary disconnection at zero potential and at no load.

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories



Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)	
1 End stops	Dark grey <input type="checkbox"/>	BAM4	1SNK900001R0000	50	14.00	
2 End sections	Dark grey <input type="checkbox"/>	ES6-4S	1SNK505911R0000	20	3.10	
3 Jumper bars	Orange <input type="checkbox"/>	2 poles	JB6-2	1SNK906302R0000	50	1.30
		3 poles	JB6-3	1SNK906303R0000	50	2.10
		4 poles	JB6-4	1SNK906304R0000	50	2.90
		5 poles	JB6-5	1SNK906305R0000	50	3.60
		10 poles	JB6-10	1SNK906310R0000	20	7.40
4 Circuit separators	Dark grey <input type="checkbox"/>	CS-R1	1SNK900103R0000	20	5.20	
5 Test adapters	Dark grey <input type="checkbox"/>	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
6 Test connectors	Dark grey <input type="checkbox"/>	TC5-R1	1SNK900201R0000	10	5.20	
7 Spacers	Dark grey <input type="checkbox"/>	ES-TC6	1SNK900105R0000	10	0.80	
8 Terminal block markers	White <input type="checkbox"/>	MG-CPM 13 41791	1SNB041791R0612	1680	0.27	
		MC612	1SNK150000R0000	22	10.00	
		MC612PA	1SNK159999R0000	20	11.00	
	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10	0.20	

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.

ZS10-S screw clamp terminal blocks

Disconnect with blade - 8 mm 0.315 in spacing

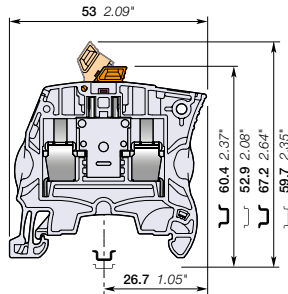


10 mm²
6 AWG



1SNK161058F0014

ZS10-S



8 mm 0.315 in spacing

Description

- Ease your disconnect operations with the disconnect blade operated by hand or with a screwdriver,
- Same profile as ZS10 feed-through terminal block for aligned marking and identical end section use.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Disconnect Profile aligned with ZS10	Grey <input type="checkbox"/>	ZS10-S	1SNK508315R0000	50	8.60
	Blue <input type="checkbox"/>	ZS10-S-BL	1SNK508320R0000	50	8.60

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 10 mm ²	24 ... 6 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 10 mm ²		Wire stripping length	12 mm 0.472 in
	Flexible with non insulated ferrule	0.22 ... 10 mm ²	24 ... 12 AWG		
	Flexible with insulated ferrule	0.22 ... 6 mm ²	24 ... 12 AWG		
Gauge		A5-B5			
2 conductors per clamp	Rigid: Solid/Stranded	0.5 ... 4 mm ²	20 ... 12 AWG	Tool	Flat screwdriver Ø 4 mm Ø 0.157 in
	Flexible without ferrule	0.5 ... 4 mm ²	20 ... 12 AWG		
	Flexible with twin ferrule	0.5 ... 4 mm ²	20 ... 12 AWG		
Rated current / Rated cross section		25 A / 4 mm ²	25 A / 6 AWG	Torque	1.3 Nm ± 0.3 11.5 lb.in ± 2.65
Maximum current / Maximum cross section		42 A / 10 mm ²			
Rated short-time withstand current (1s)		480 A			
Rated voltage		630 V	300 V		
Impulse withstand voltage		6000 V			
Protection		IP20	NEMA 1		

Recommendation for best usage: in horizontal assemblies, disconnect terminal blocks should be mounted with fixed foot on top (power side) so that the disconnect knife does not partially close through gravity. Furthermore, as specified per IEC 60947-7-1, disconnect terminal blocks are intended to be used for temporary disconnection at zero potential and at no load.

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops	Dark grey <input checked="" type="checkbox"/>	BAM4	1SNK900001R0000	50	14.00
2 End sections	Dark grey <input checked="" type="checkbox"/>	ES4	1SNK505910R0000	20	2.20
3 Circuit separators	Dark grey <input checked="" type="checkbox"/>	CS-R1	1SNK900103R0000	20	5.20
4 Terminal block markers	White <input type="checkbox"/>	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		MC812	1SNK160000R0000	22	10.00
		MC812PA	1SNK169999R0000	20	14.00
Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

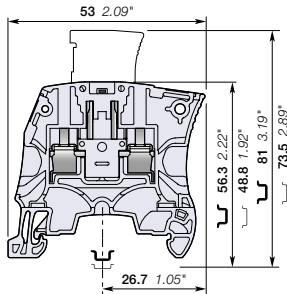
Technical data valid for copper conductors only.

ZS4-SP screw clamp terminal blocks

Disconnect with plug - 5.2 mm 0.205 in spacing



ZS4-SP



5.2 mm 0.205 in spacing

Description

- Save time with our screwless component holder plug,
- Same profile as ZS4 feed-through terminal block for aligned marking and identical end section use.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)
Disconnect Profile aligned with ZS4, plug delivered separately	Grey <input type="checkbox"/>	ZS4-SP	1SNK505313R0000	50	8.20

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	24 ... 10 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 4 mm ²		Wire stripping length	10.5 mm 0.412 in
	Flexible with non insulated ferrule	0.22 ... 4 mm ²	24 ... 10 AWG	Tool	Flat screwdriver Ø 3.5 mm Ø 0.138 in
	Flexible with insulated ferrule	0.22 ... 2.5 mm ²	24 ... 14 AWG		
Gauge		A3-B3		Torque	0.6 Nm ± 0.1 5.31 lb.in ± 0.885
2 conductors per clamp	Rigid: Solid/Stranded	0.2 ... 1.5 mm ²	24 ... 16 AWG		
	Flexible without ferrule	0.2 ... 1.5 mm ²	24 ... 16 AWG		
Flexible with twin ferrule		0.22 ... 1.5 mm ²	24 ... 16 AWG		
Rated current / Rated cross section		18 A / 2.5 mm ²	18 A / 10 AWG		
Rated short-time withstand current (1s)		300 A			
Rated voltage		400 V	150 V		
Impulse withstand voltage		6000 V			
Protection		IP20	NEMA 1		

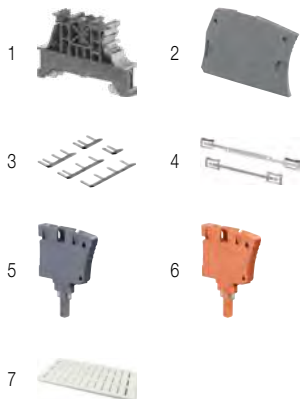
The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>

--	--	--	--	--	--	--	--	--	--

Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)
1 End stops 10 mm 0.394 in	Dark grey <input checked="" type="checkbox"/>	BAM4	1SNK900001R0000	50	14.00
2 End sections 2.2 mm 0.087 in	Dark grey <input checked="" type="checkbox"/>	ES4	1SNK505910R0000	20	2.20
3 Lateral jumper bars 2 poles 30 A (IEC)	Grey <input type="checkbox"/>	PC5-2	1SNA113542R1000	10	1.80
		PC5-10	1SNA113544R1200	10	6.00
4 Shield connectors		SHBS	1SNK900600R0000	20	3.50
5 Component plugs Components in series with circuit	Dark grey <input checked="" type="checkbox"/>	PG5	1SNK900401R0000	20	3.50
6 Disconnect plugs Equipped with linking bar	Orange <input checked="" type="checkbox"/>	PG5-R1	1SNK900402R0000	20	3.50
7 Terminal block markers	White <input type="checkbox"/>	MG-CPM 13 41790	1SNB041790R0512	1960	0.23
		MC512	1SNK140000R0000	22	9.00
		MC512PA	1SNK149999R0000	20	10.00
Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.



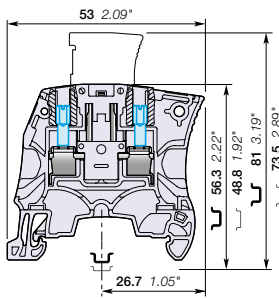
Technical data valid for copper conductors only.

ZS4-SP-T2 screw clamp terminal blocks

Disconnect with plug - with test socket - 5.2 mm 0.205 in spacing



ZS4-SP-T2



5.2 mm 0.205 in spacing

Description

- Ease your test operations with the 2 built-in test sockets DIA 2 mm 0.079 in,
- Save time with our screwless component holder plug,
- Same profile as ZS4 feed-through terminal block for aligned marking and identical end section use.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Disconnect Profile aligned with ZS4, with 2 test sockets DIA 2 mm 0.079 in, plug delivered separately	Grey <input type="checkbox"/>	ZS4-SP-T2	1SNK505314R0000	50	8.40

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	24 ... 10 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 4 mm ²		Wire stripping length	10.5 mm 0.412 in
	Flexible with non insulated ferrule	0.22 ... 4 mm ²	24 ... 10 AWG		
	Flexible with insulated ferrule	0.22 ... 2.5 mm ²	24 ... 14 AWG		
	Gauge	A3-B3			
2 conductors per clamp	Rigid: Solid/Stranded	0.2 ... 1.5 mm ²	24 ... 16 AWG	Tool	Flat screwdriver Ø 3.5 mm Ø 0.138 in
	Flexible without ferrule	0.2 ... 1.5 mm ²	24 ... 16 AWG		
	Flexible with twin ferrule	0.22 ... 1.5 mm ²	24 ... 16 AWG		
Rated current / Rated cross section		18 A / 2.5 mm ²	18 A / 10 AWG		
Rated short-time withstand current (1s)		300 A		Torque	0.6 Nm ± 0.1 5.31 lb.in ± 0.885
Rated voltage		400 V	150 V		
Impulse withstand voltage		6000 V			
Protection		IP20	NEMA 1		

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>

CE	RoHS	UL	CSA	EAC						
----	------	----	-----	-----	--	--	--	--	--	--



Accessories

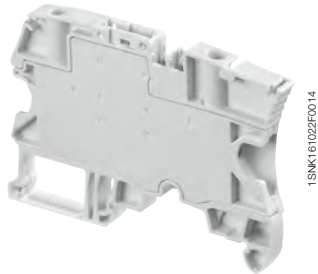
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops 10 mm 0.394 in	Dark grey <input checked="" type="checkbox"/>	BAM4	1SNK900001R0000	50	14.00
2 End sections 2.2 mm 0.087 in	Dark grey <input checked="" type="checkbox"/>	ES4	1SNK505910R0000	20	2.20
3 Lateral jumper bars 2 poles 30 A (IEC)	Grey <input type="checkbox"/>	PC5-2	1SNA113542R1000	10	1.80
		PC5-10	1SNA113544R1200	10	6.00
4 Shield connectors		SHBS	1SNK900600R0000	20	3.50
5 Component plugs Components in series with circuit	Dark grey <input checked="" type="checkbox"/>	PG5	1SNK900401R0000	20	3.50
6 Disconnect plugs Equipped with linking bar	Orange <input checked="" type="checkbox"/>	PG5-R1	1SNK900402R0000	20	3.50
7 Terminal block markers	White <input type="checkbox"/>	MG-CPM 13 41790	1SNB041790R0512	1960	0.23
		MC512	1SNK140000R0000	22	9.00
		MC512PA	1SNK149999R0000	20	10.00
Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings. Complete information available in the accessories section of the catalog.

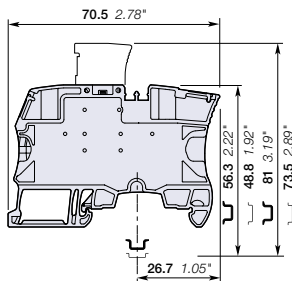
Technical data valid for copper conductors only.

ZS4-SP-R1 screw clamp terminal blocks

Disconnect with plug - 6 mm 0.236 in spacing



ZS4-SP-R1



6 mm 0.236 in spacing

Description

- Simplify the alternated distribution between feed-through and disconnect circuits thanks to the two aligned jumper channels,
- Save time with our screwless component holder plug.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Disconnect Profile aligned with ZS4-SF, plug delivered separately	Grey <input type="checkbox"/>	ZS4-SP-R1	1SNK506313R0000	50	14.20

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	24 ... 10 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 4 mm ²	24 ... 12 AWG	Wire stripping length	10.5 mm 0.412 in
	Flexible with non insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG	Tool	Flat screwdriver Ø 3.5 mm Ø 0.138 in
	Flexible with insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG		
Gauge		A3-B3		Torque	0.6 Nm ± 0.1 5.31 lb.in ± 0.885
2 conductors per clamp	Rigid: Solid/Stranded	0.2 ... 1.5 mm ²	24 ... 16 AWG		
	Flexible without ferrule	0.2 ... 1.5 mm ²	24 ... 16 AWG		
	Flexible with twin ferrule	0.22 ... 1.5 mm ²	24 ... 16 AWG		
Rated current / Rated cross section		18 A / 2.5 mm ²	20 A / 10 AWG		
Rated short-time withstand current (1s)		300 A			
Rated voltage		400 V	150 V		
Impulse withstand voltage		6000 V			
Protection		IP20	NEMA 1		

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>

--	--	--	--	--

Accessories

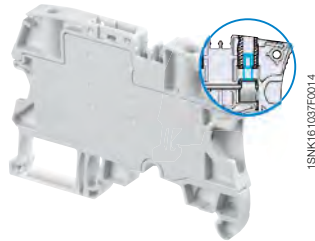
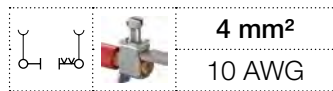
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops	Dark grey <input type="checkbox"/>	BAM4	1SNK900001R0000	50	14.00
2 Jumper bars	Orange <input type="checkbox"/>	JB6-2	1SNK906302R0000	50	1.30
		JB6-3	1SNK906303R0000	50	2.10
		JB6-4	1SNK906304R0000	50	2.90
		JB6-5	1SNK906305R0000	50	3.60
		JB6-10	1SNK906310R0000	20	7.40
3 Test adapters	Dark grey <input type="checkbox"/>	TP2	1SNK900203R0000	20	1.70
		TP4	1SNK900205R0000	20	2.40
4 Test connectors	Dark grey <input type="checkbox"/>	TC5-R1	1SNK900201R0000	10	5.20
5 Spacers	Dark grey <input type="checkbox"/>	ES-TC6	1SNK900105R0000	10	0.80
6 Component plugs	Dark grey <input type="checkbox"/>	PG5	1SNK900401R0000	20	3.50
7 Disconnect plugs	Orange <input type="checkbox"/>	PG5-R1	1SNK900402R0000	20	3.50
8 Terminal block markers	White <input type="checkbox"/>	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		MC612	1SNK150000R0000	22	10.00
		MC612PA	1SNK159999R0000	20	11.00
Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.

ZS4-SP-T2-R1 screw clamp terminal blocks

Disconnect with plug - with test socket - 6 mm 0.236 in spacing



Description

- Ease your test operations with the 2 built-in test sockets DIA 2 mm 0.079 in,
- Save time with our screwless component holder plug,
- Simplify the distribution between feed-through and disconnect circuits thanks to the two aligned jumper channels.

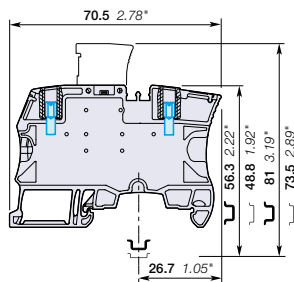
Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)
Disconnect Profile aligned with ZS4-SF, with 2 test sockets DIA 2 mm 0.079 in, plug delivered separately	Grey <input type="checkbox"/>	ZS4-SP-T2-R1	1SNK506314R0000	50	14.20 g

Main technical data

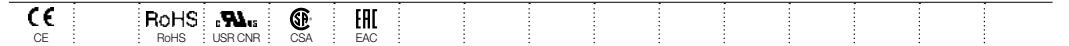
Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm²	24 ... 10 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 4 mm²		Wire stripping length	10.5 mm 0.412 in
	Flexible with non insulated ferrule	0.22 ... 4 mm²	24 ... 12 AWG	Tool	Flat screwdriver Ø 3.5 mm Ø 0.138 in
	Flexible with insulated ferrule	0.22 ... 4 mm²	24 ... 12 AWG		
Gauge		A3-B3		Torque	0.6 Nm ± 0.1 5.31 lb.in ± 0.85
2 conductors per clamp	Rigid: Solid/Stranded	0.2 ... 1.5 mm²	24 ... 16 AWG		
	Flexible without ferrule	0.2 ... 1.5 mm²			
	Flexible with twin ferrule	0.22 ... 1.5 mm²	24 ... 16 AWG		
Rated current / Rated cross section		18 A / 2.5 mm²	20 A / 10 AWG		
Rated short-time withstand current (1s)		300 A			
Rated voltage		400 V	150 V		
Impulse withstand voltage		6000 V			
Protection		IP20	NEMA 1		

ZS4-SP-T2-R1



6 mm 0.236 in spacing

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)	
1 End stops	Dark grey <input checked="" type="checkbox"/>	BAM4	1SNK900001R0000	50	14.00	
2 Jumper bars	Orange <input checked="" type="checkbox"/>	2 poles	JB6-2	1SNK906302R0000	50	1.30
		3 poles	JB6-3	1SNK906303R0000	50	2.10
		4 poles	JB6-4	1SNK906304R0000	50	2.90
		5 poles	JB6-5	1SNK906305R0000	50	3.60
		10 poles	JB6-10	1SNK906310R0000	20	7.40
3 Test connectors	Dark grey <input checked="" type="checkbox"/>	TC5-R1	1SNK900201R0000	10	5.20	
4 Spacers	Dark grey <input checked="" type="checkbox"/>	ES-TC6	1SNK900105R0000	10	0.80	
5 Component plugs	Dark grey <input checked="" type="checkbox"/>	PG5	1SNK900401R0000	20	3.50	
6 Disconnect plugs	Orange <input checked="" type="checkbox"/>	PG5-R1	1SNK900402R0000	20	3.50	
7 Terminal block markers	White <input type="checkbox"/>	Blank marker	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		Blank card	MC612	1SNK150000R0000	22	10.00
			MC612PA	1SNK159999R0000	20	11.00
		Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10

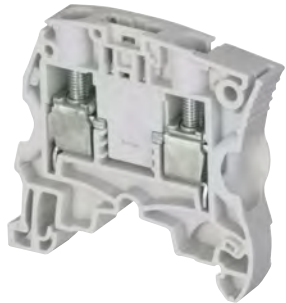
Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.



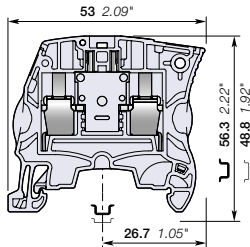
Technical data valid for copper conductors only.

ZS10-SP screw clamp terminal blocks

Disconnect with plug - 8 mm 0.315 in spacing



ZS10-SP



8 mm 0.315 in spacing

Description

- Save time with our screwless component holder plug,
- Same profile as ZS10 feed-through terminal block for aligned marking and identical end section use.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Disconnect Profile aligned with ZS10	Grey <input type="checkbox"/>	ZS10-SP	1SNK508316R0000	50	8.60

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 10 mm ²	24 ... 6 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 10 mm ²	24 ... 8 AWG	Wire stripping length	12 mm 0.472 in
	Flexible with non insulated ferrule	0.22 ... 10 mm ²	24 ... 8 AWG	Tool	Flat screwdriver Ø 4 mm Ø 0.157 in
	Flexible with insulated ferrule	0.22 ... 6 mm ²	24 ... 8 AWG		
Gauge		A5-B5		Torque	1.3 Nm ± 0.3 11.5 lb.in ± 2.65
2 conductors per clamp	Rigid: Solid/Stranded	0.5 ... 4 mm ²	20 ... 12 AWG		
	Flexible without ferrule	0.5 ... 4 mm ²	20 ... 12 AWG		
	Flexible with twin ferrule	0.5 ... 4 mm ²	20 ... 12 AWG		
Rated current / Rated cross section		18 A / 2.5 mm ²	18 A / 6 AWG		
Maximum current / Maximum cross section		18 A / 10 mm ²			
Rated short-time withstand current (1s)		300 A			
Rated voltage		630 V	300 V		
Impulse withstand voltage		6000 V			
Protection		IP20		NEMA 1	

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>

--	--	--	--	--

Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops 10 mm 0.394 in	Dark grey <input checked="" type="checkbox"/>	BAM4	1SNK900001R0000	50	14.00
2 End sections 2.2 mm 0.087 in	Dark grey <input checked="" type="checkbox"/>	ES4	1SNK505910R0000	20	2.20
3 Component plugs Components in series with circuit	Dark grey <input checked="" type="checkbox"/>	PG5	1SNK900401R0000	20	3.50
4 Disconnect plugs Equipped with linking bar	Orange <input checked="" type="checkbox"/>	PG5-R1	1SNK900402R0000	20	3.50
5 Terminal block markers	White <input type="checkbox"/>	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		MC812	1SNK160000R0000	22	10.00
		MC812PA	1SNK169999R0000	20	14.00
Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.



Technical data valid for copper conductors only.



SNK series, terminal blocks

Fuse protection



Optimize your control circuit protection

Our SNK series fuse terminal blocks offer a full set of features and functions to protect your control circuits with efficiency and reliability.

All terminal blocks complies with the latest evolution of the international standards IEC 60947-7-3 ("Ancillary equipment safety requirements for fuse terminal blocks.") which fixes precise temperature constraint for short-circuit and overload protection (information in the catalogue pages related to the products).

Qualified for worldwide markets and applications

Eco-designed according to international environmental standards in sustainable development.



Select the right fuse holder for the right application

1 standard applications

The standard fuse holders feature compact dimensions while offering compatibility with 5 x 20 and 5 x 25 mm fuses. double deck terminal blocks allow efficient space reduction for panels with space constraints.

2 Expert for convenient circuit distribution

The expert fuse holders are equipped with two central jumper channels for convenient common distribution and are aligned with feed-through and disconnect terminal blocks. They facilitate alternated potential distribution and reduce wiring.

Additional features for easy trouble shooting and testing

Performant blown fuse indicators

Low leakage current (< 0.5 mA) allows the protection of low current circuits such as PLC's inputs without any risk of circuit disturbances.

Large voltage range (24/110 V and 110/250 V AC/DC) reduces the number of variants and allows adaptation to worldwide applications (24/110 V range covers North american market needs).

Easy testing

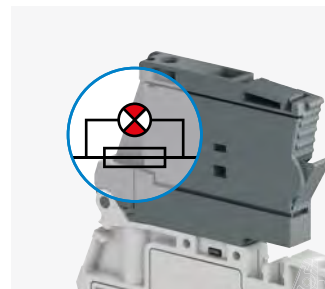
Some terminal blocks are equipped with Dia 2 mm built-in test socket screws for circuit testing while respecting the IP20 touch proof protection.



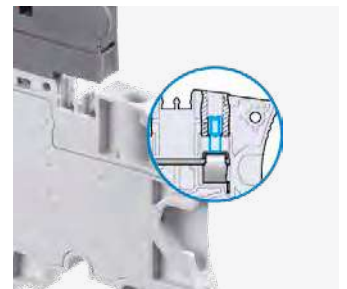
1
5x20 and 5x25 mm fuses
Compact and high density



2
5x20 and 6.3x32 mm fuses
Easy potential distribution



Low leakage current blown fuse indicator.
Large voltage range: (24/110 V and 110/250 V AC and DC)

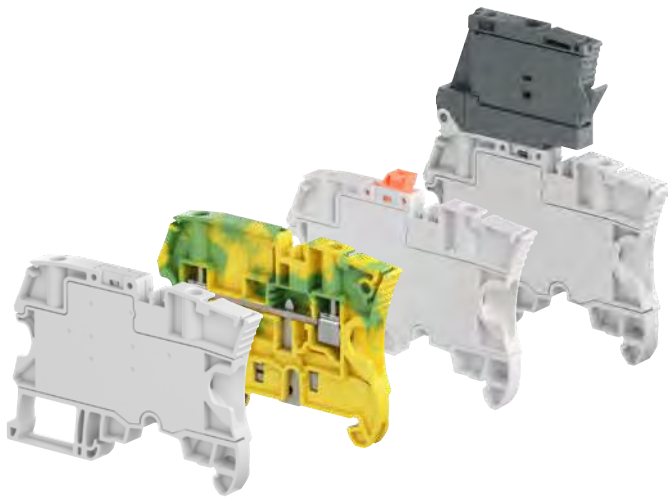


Convenient testing through built in test socket screws

1SNK16108550201

SNK series, terminal blocks

Marshalling cabinets application



The smart choice for process automation

Large process automation applications typically require the use of a large number of digital or analog signals and sensors. Indeed, marshalling cabinets ensure an important cross wiring function, since the incoming field signal and the channel quantity of the I/O card of the controller (DCS, large PLC's) is always different. They facilitate the maintenance operations and ease the system modifications.

SNK aligned terminal blocks offering:

SNK series now features a full set of aligned terminal blocks matching the marshalling panels typical configurations. Fuse, disconnect, feed-through and ground terminal blocks with identical profile are providing compact and convenient solution. With only 6 mm spacing, two aligned screwless jumper channels, central large marking as well as aligned conductor entries, they are perfectly adapted to alternative potential distribution while still easy to connect.

Typical marshalling configurations

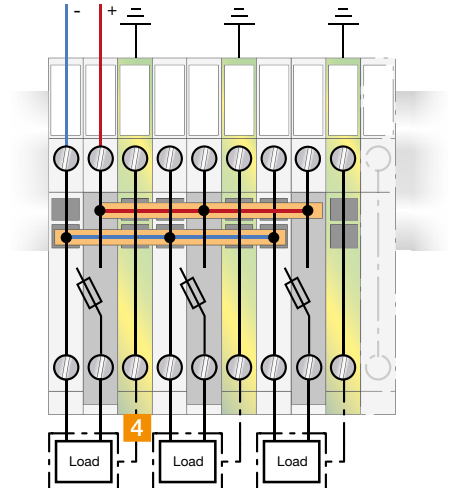
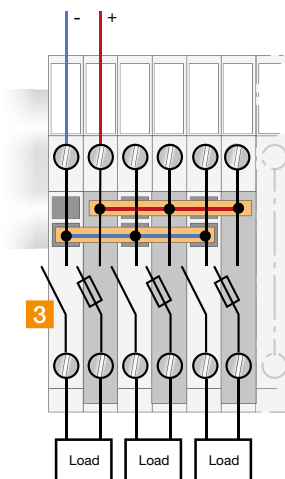
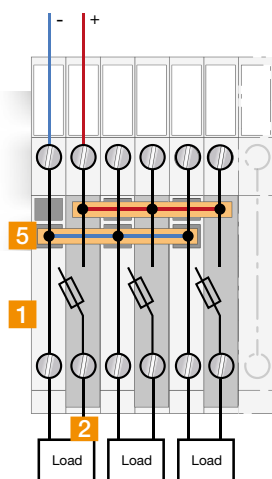
Digital signals

Popular potential distribution via double center channel.

Disconnect functions equipped with test points allow total isolation of circuits, ease circuit testing during start-up, test and maintenance operations.

Analog

Potential distribution for analog signals. Ground terminal blocks allow reliable connection of cable shields to the ground sparing the use of external shield bar.

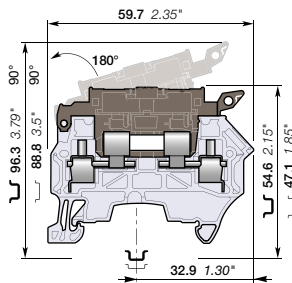


ZS4-SF1 screw clamp terminal blocks

For 5 x 20 and 5 x 25 fuses - 8 mm 0.315 in spacing



ZS4-SF1



8 mm 0.315 in spacing

Description

Protect your circuit with 5x25 and 5x20 fuse terminal blocks, compliant with IEC 60947-7-3 standard (fuse not supplied with the terminal blocks).

Ordering details

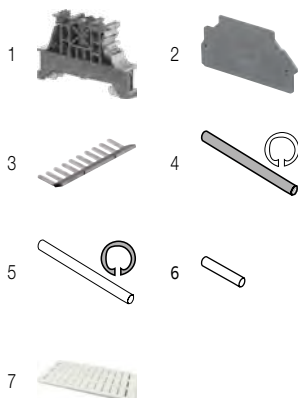
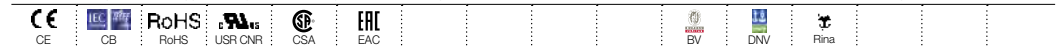
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Fuse	Grey, dark grey	ZS4-SF1	1SNK508410R0000	50	13.30
	Orange, dark grey	ZS4-SF1-OR	1SNK508430R0000	50	13.30

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm²	24 ... 10 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 4 mm²		Wire stripping length	11 mm 0.432 in
	Flexible with non insulated ferrule	0.22 ... 4 mm²	24 ... 12 AWG		
	Flexible with insulated ferrule	0.22 ... 4 mm²	24 ... 12 AWG		
	Gauge	A3-B3			
2 conductors per clamp	Rigid: Solid/Stranded	0.2 ... 2.5 mm²	24 ... 14 AWG	Tool	Flat screwdriver Ø 3.5 mm Ø 0.138 in
	Flexible without ferrule	0.2 ... 2.5 mm²			
	Flexible with twin ferrule	0.22 ... 2.5 mm²	24 ... 14 AWG		
Rated current / Rated cross section		6.3 A / 4 mm²	10 A / 10 AWG	Torque	0.6 Nm ± 0.1 5.31 lb.in ± 0.885
Rated voltage		630 V	300 V		
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		

Separate arrangement		Assembly composed of 1 fuse terminal block in between non fuse terminal blocks	Overload and short-circuit protection	2.5 W
			Exclusive short-circuit protection	4 W
Compound arrangement		Assembly composed of 5 fuse terminal blocks	Overload and short-circuit protection	1.6 W
			Exclusive short-circuit protection	4 W

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

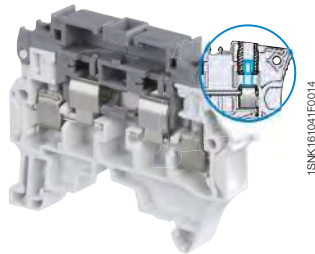
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops	Dark grey	BAM4	1SNK900001R0000	50	14.00
2 End sections	Dark grey	ES4-SF	1SNK508960R0000	20	1.80
3 Lateral jumper bars	Grey	PC81-10	1SNA173523R1100	10	5.00
4 Assembly rods		TGA8	1SNA168672R1100	10	1.00
		TGA8	1SNA168673R1200	10	1.50
		TGA8	1SNA168674R1300	10	2.00
5 Spring retaining Rings		ANT	1SNA168675R1400	10	
6 Neutral cartridge		CN5	1SNA179371R1600	10	3.9
7 Terminal block markers	White	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		MC812	1SNK160000R0000	22	10.00
		MC812PA	1SNK169999R0000	20	14.00
	Grey	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

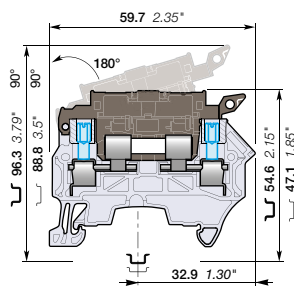
Technical data valid for copper conductors only.

ZS4-SF1-T screw clamp terminal blocks

For 5 x 20 and 5 x 25 fuses - with test socket - 8 mm 0.315 in spacing



ZS4-SF1-T



8 mm 0.315 in spacing

Description

- Protect your circuit with 5x25 and 5x20 fuse terminal blocks (fuse not supplied with the terminal blocks),
- Compliant with IEC 60947-7-3 standard,
- With built in test sockets.

Ordering details

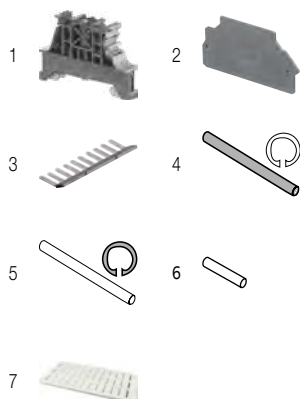
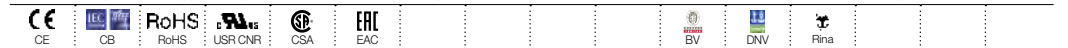
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Fuse With 2 test sockets DIA 2 mm 0.079 in	Grey, dark grey	ZS4-SF1-T2	1SNK508411R0000	50	13.30

Main technical data

Connecting capacity		IEC	UL - CSA	Rail	TH 35-7.5, TH 35-15
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm²	24 ... 10 AWG	Wire stripping length	11 mm 0.432 in
	Flexible without ferrule	0.22 ... 4 mm²	24 ... 12 AWG		
	Flexible with non insulated ferrule	0.22 ... 4 mm²	24 ... 12 AWG		
	Flexible with insulated ferrule	0.22 ... 4 mm²	24 ... 12 AWG		
Gauge		A3-B3		Tool	Flat screwdriver Ø 3.5 mm Ø 0.138 in
2 conductors per clamp	Rigid: Solid/Stranded	0.2 ... 2.5 mm²	24 ... 14 AWG		
	Flexible without ferrule	0.2 ... 2.5 mm²	24 ... 14 AWG		
	Flexible with twin ferrule	0.22 ... 2.5 mm²	24 ... 14 AWG		
Rated current / Rated cross section		6.3 A / 4 mm²	10 A / 10 AWG	Torque	0.6 Nm ± 0.1 5.31 lb.in ± 0.885
Rated voltage		630 V	300 V		
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		

Separate arrangement		Assembly composed of 1 fuse terminal block in between non fuse terminal blocks	Overload and short-circuit protection	2.5 W
			Exclusive short-circuit protection	4 W
Compound arrangement		Assembly composed of 5 fuse terminal blocks	Overload and short-circuit protection	1.6 W
			Exclusive short-circuit protection	4 W

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

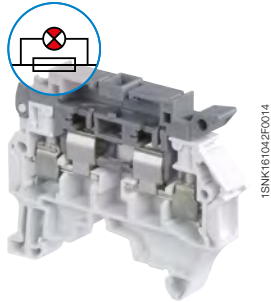
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey	BAM4	1SNK900001R0000	50	14.00	
2 End sections	Dark grey	ES4-SF	1SNK508960R0000	20	1.80	
3 Lateral jumper bars	Grey	PC81-10	1SNA173523R1100	10	5.00	
4 Assembly rods		2 poles	TGA8	1SNA168672R1100	10	1.00
		3 poles	TGA8	1SNA168673R1200	10	1.50
		4 poles	TGA8	1SNA168674R1300	10	2.00
5 Spring retaining Rings		ANT	1SNA168675R1400	10		
6 Neutral cartridge		CN5	1SNA179371R1600	10	3.9	
7 Terminal block markers	White	MG-CPM 13 41791	1SNB041791R0612	1680	0.27	
		MC812	1SNK160000R0000	22	10.00	
		MC812PA	1SNK169999R0000	20	14.00	
Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20	

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings. Complete information available in the accessories section of the catalog.

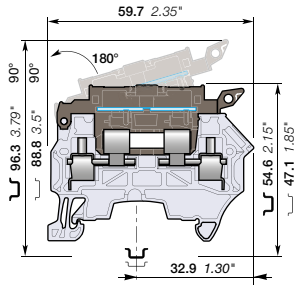
Technical data valid for copper conductors only.

ZS4-SF1-R screw clamp terminal blocks

For 5 x 20 and 5 x 25 fuses - with blown fuse indicator - 8 mm 0.315 in spacing



ZS4-SF1-R



8 mm 0.315 in spacing

Description

- Protect your circuit with 5x25 and 5x20 fuse terminal blocks (fuse not supplied with the terminal blocks),
- Compliant with IEC 60947-7-3 standard,
- Quickly identify the defective circuit thanks to the blown fuse indicator (with leakage current < 0.5 mA).

Ordering details

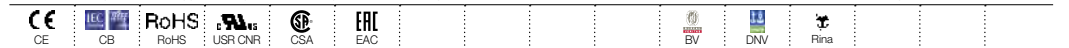
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Fuse With blown fuse indicator 115 ... 250 V AC / DC	Grey, dark grey	ZS4-SF1-R3	1SNK508414R0000	50	13.30
With blown fuse indicator 24 ... 110 V AC / DC		ZS4-SF1-R1	1SNK508412R0000	50	13.30

Main technical data

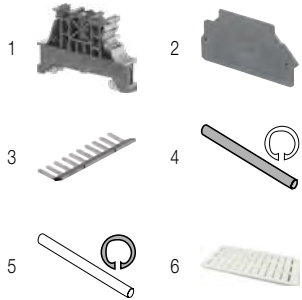
Connecting capacity	IEC	UL - CSA	Mounting instructions
1 conductor per clamp	Rigid: Solid/Stranded Flexible without ferrule Flexible with non insulated ferrule Flexible with insulated ferrule Gauge	0.2 ... 4 mm ² 0.22 ... 4 mm ² 0.22 ... 4 mm ² 0.22 ... 4 mm ² A3-B3	24 ... 10 AWG 24 ... 12 AWG 24 ... 12 AWG
2 conductors per clamp	Rigid: Solid/Stranded Flexible without ferrule Flexible with twin ferrule	0.2 ... 2.5 mm ² 0.2 ... 2.5 mm ² 0.22 ... 2.5 mm ²	24 ... 14 AWG 24 ... 14 AWG 24 ... 14 AWG
Rated current / Rated cross section		6.3 A / 4 mm ²	10 A / 10 AWG
Rated voltage	630 V	300 V	
Impulse withstand voltage	8000 V		
Protection	IP20	NEMA 1	
			Rail TH 35-7.5, TH 35-15
			Wire stripping length 11 mm 0.432 in
			Tool Flat screwdriver Ø 3.5 mm Ø 0.138 in
			Torque 0.6 Nm ± 0.1 5.31 lb.in ± 0.885

Separate arrangement		Assembly composed of 1 fuse terminal block in between non fuse terminal blocks	Overload and short-circuit protection	2.5 W
Compound arrangement		Assembly composed of 5 fuse terminal blocks	Exclusive short-circuit protection	4 W
			Overload and short-circuit protection	1.6 W
			Exclusive short-circuit protection	4 W

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories



Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops	Dark grey	BAM4	1SNK900001R0000	50	14.00
2 End sections	Dark grey	ES4-SF	1SNK508960R0000	20	1.80
3 Lateral jumper bars	Grey	PC81-10	1SNA173523R1100	10	5.00
4 Assembly rods		TGA8	1SNA168672R1100	10	1.00
		TGA8	1SNA168673R1200	10	1.50
		TGA8	1SNA168674R1300	10	2.00
5 Spring retaining Rings		ANT	1SNA168675R1400	10	
6 Terminal block markers	White	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		MC812	1SNK160000R0000	22	10.00
		MC812PA	1SNK169999R0000	20	14.00
		Universal wire markers holder	Grey UMH	1SNK900611R0000	10

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

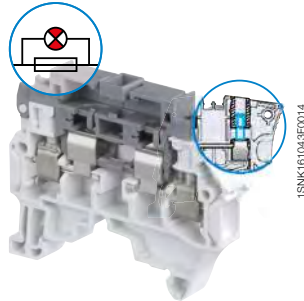
Technical data valid for copper conductors only.

ZS4-SF1-R screw clamp terminal blocks

For 5 x 20 and 5 x 25 fuses - with blown fuse indicator and test sockets - 8 mm 0.315 in spacing

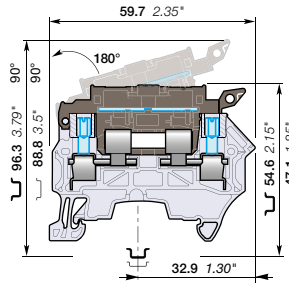


4 mm²
10 AWG



1SNK161043F0014

ZS4-SF1-R



8 mm 0.315 in spacing

Description

- Protect your circuit with 5x25 and 5x20 fuse terminal blocks (fuse not supplied with the terminal blocks),
- Compliant with IEC 60947-7-3 standard,
- Ease the test with built-in test sockets,
- Quickly identify the defective circuit thanks to the blown fuse indicator (with leakage current < 0.5 mA).

Ordering details

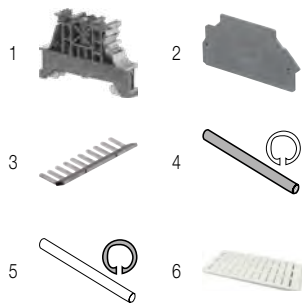
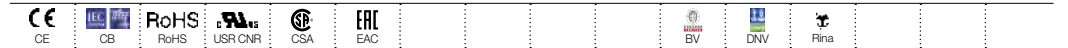
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Fuse With blown fuse indicator 115 ... 250 V AC / DC and 2 test sockets DIA 2 mm 0.079 in	Grey, dark grey	ZS4-SF1-R4	1SNK508415R0000	50	13.30
With blown fuse indicator 24 ... 110 V AC / DC and 2 test sockets DIA 2 mm 0.079 in		ZS4-SF1-R2	1SNK508413R0000	50	13.30

Main technical data

Connecting capacity	IEC	UL - CSA	Mounting instructions		
1 conductor per clamp	Rigid: Solid/Stranded Flexible without ferrule Flexible with non insulated ferrule Flexible with insulated ferrule Gauge	0.2 ... 4 mm ² 0.22 ... 4 mm ² 0.22 ... 4 mm ² 0.22 ... 4 mm ² A3-B3	24 ... 10 AWG 24 ... 12 AWG 24 ... 12 AWG 24 ... 12 AWG	Rail Wire stripping length	TH 35-7.5, TH 35-15 11 mm 0.432 in
2 conductors per clamp	Rigid: Solid/Stranded Flexible without ferrule Flexible with twin ferrule	0.2 ... 2.5 mm ² 0.2 ... 2.5 mm ² 0.22 ... 2.5 mm ²	24 ... 14 AWG 24 ... 14 AWG 24 ... 14 AWG	Tool	Flat screwdriver Ø 3.5 mm Ø 0.138 in
Rated current / Rated cross section		6.3 A / 4 mm ²	10 A / 10 AWG	Torque	0.6 Nm ± 0.1 5.31 lb.in ± 0.885
Rated voltage		630 V	300 V		
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		

Separate arrangement		Assembly composed of 1 fuse terminal block in between non fuse terminal blocks	Overload and short-circuit protection Exclusive short-circuit protection	2.5 W 4 W
Compound arrangement		Assembly composed of 5 fuse terminal blocks	Overload and short-circuit protection Exclusive short-circuit protection	1.6 W 4 W

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops	Dark grey	BAM4	1SNK90001R0000	50	14.00
2 End sections	Dark grey	ES4-SF	1SNK508960R0000	20	1.80
3 Lateral jumper bars	Grey	PC81-10	1SNA173523R1100	10	5.00
4 Assembly rods		TGA8	1SNA168672R1100	10	1.00
		TGA8	1SNA168673R1200	10	1.50
		TGA8	1SNA168674R1300	10	2.00
5 Spring retaining Rings		ANT	1SNA168675R1400	10	
6 Terminal block markers	Blank marker	White	MG-CPM 13 41791	1680	0.27
	Blank card		MC812	22	10.00
			MC812PA	20	14.00
	Universal wire markers holder	Grey	UMH	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.

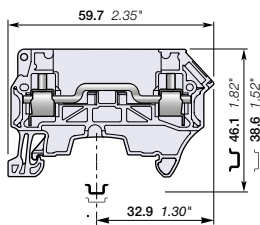
ZS4-R1 screw clamp terminal blocks

Feed-through - 8 mm 0.315 in spacing



1SNK161048FC014

ZS4-R1



8 mm 0.315 in spacing

Description

Simplify the alternated feed-through and fuse circuits operations:

- With the same profile as the ZS4-SF1, the wiring of the alternated feed-through and fuse circuits is easier.

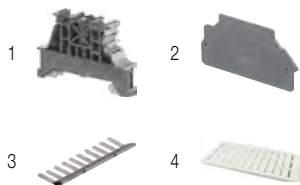
Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through Profile aligned with ZS4-SF1	Grey <input type="checkbox"/>	ZS4-R1	1SNK508013R0000	50	11.00

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions		
1 conductor per clamp		Rigid: Solid/Stranded Flexible without ferrule Flexible with non insulated ferrule Flexible with insulated ferrule Gauge	0.2 ... 4 mm ² 0.22 ... 4 mm ² 0.22 ... 4 mm ² 0.22 ... 4 mm ² A3-B3	24 ... 10 AWG 24 ... 12 AWG 24 ... 12 AWG	Rail Wire stripping length	TH 35-7.5, TH 35-15 11 mm 0.432 in
2 conductors per clamp		Rigid: Solid/Stranded Flexible without ferrule Flexible with twin ferrule	0.2 ... 2.5 mm ² 0.2 ... 2.5 mm ² 0.22 ... 2.5 mm ²	24 ... 14 AWG 24 ... 14 AWG 24 ... 14 AWG	Tool	Flat screwdriver Ø 3.5 mm Ø 0.138 in
Rated current / Rated cross section		300 A	24 A / 2.5 mm ²	26 A / 10 AWG	Torque	0.6 Nm ± 0.1 5.31 lb.in ± 0.885
Rated short-time withstand current (1s)		300 A				
Short Circuit Current Rating (with specific conditions)						
Rated voltage		800 V	300 V			
Impulse withstand voltage		6000 V				
Protection		IP20	NEMA 1			

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>

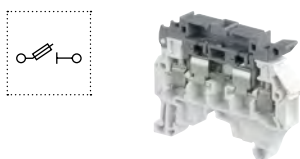


Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops 10 mm 0.394 in	Dark grey <input checked="" type="checkbox"/>	BAM4	1SNK900001R0000	50	14.00
2 End sections 1.5 mm 0.059 in	Dark grey <input checked="" type="checkbox"/>	ES4-SF	1SNK508960R0000	20	1.80
3 Lateral jumper bars 10 poles 35 A (IEC)	Grey <input type="checkbox"/>	PC81-10	1SNA173523R1100	10	5.00
4 Terminal block markers	White <input type="checkbox"/>	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		MC812	1SNK160000R0000	22	10.00
		MC812PA	1SNK169999R0000	20	14.00
Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings. Complete information available in the accessories section of the catalog.



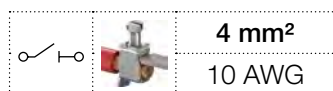
Fuse screw clamp terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Fuse	Grey, dark grey <input type="checkbox"/>	ZS4-SF1	1SNK508410R0000	50	13.30

Technical data valid for copper conductors only.

ZS4-S-R3 screw clamp terminal blocks

Disconnect with lever - 8 mm 0.315 in spacing

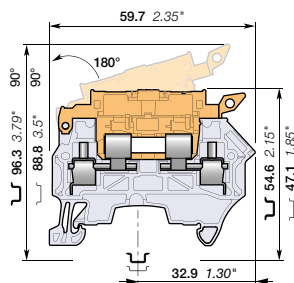


4 mm²
10 AWG



1SNK161032F0014

ZS4-S-R3



8 mm 0.315 in spacing

Description

Simplify the disconnect operations for the disconnect terminal blocks installed next to fuse terminal blocks ZS4-SF1:

- With the same profile as ZS4-SF1, the ZS4-S-R3 disconnect lever is easily operated by hand and the wiring of the alternated disconnect and fuse circuits is easier,
- Neutral cartridge CN5 5x25 included.

Ordering details

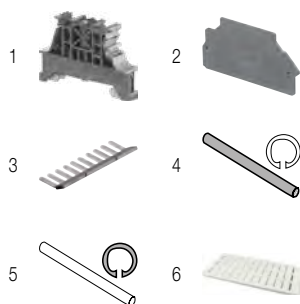
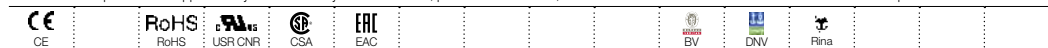
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Disconnect Profile aligned with ZS4-SF1	Grey, orange	ZS4-S-R3	1SNK508416R0000	50	13.30
	Grey, blue	ZS4-S-R3-T2	1SNK508419R0000	50	13.30

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	24 ... 10 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 4 mm ²	24 ... 12 AWG	Wire stripping length	11 mm 0.432 in
	Flexible with non insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG		
	Flexible with insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG	Tool	Flat screwdriver Ø 3.5 mm Ø 0.138 in
Gauge	A3-B3				
2 conductors per clamp	Rigid: Solid/Stranded	0.2 ... 2.5 mm ²	24 ... 14 AWG	Torque	0.6 Nm ± 0.1 5.31 lb.in ± 0.885
	Flexible without ferrule	0.2 ... 2.5 mm ²	24 ... 14 AWG		
	Flexible with twin ferrule	0.22 ... 2.5 mm ²	24 ... 14 AWG		
Rated current / Rated cross section		18 A / 2.5 mm ²	18 A / 10 AWG		
Maximum current / Maximum cross section		18 A / 4 mm ²			
Rated short-time withstand current (1s)		300 A			
Rated voltage		630 V	300 V		
Impulse withstand voltage		6000 V			
Protection		IP20	NEMA 1		

Recommendation for best usage: in horizontal assemblies, disconnect terminal blocks should be mounted with fixed foot on top (power side) so that the disconnect lever does not partially close through gravity. Furthermore, as specified per IEC 60947-7-1, disconnect terminal blocks are intended to be used for temporary disconnection at zero potential and at no load.

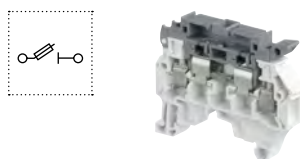
The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops 10 mm 0.394 in	Dark grey	BAM4	1SNK900001R0000	50	14.00
2 End sections 1.5 mm 0.059 in	Dark grey	ES4-SF	1SNK508960R0000	20	1.80
3 Lateral jumper bars 10 poles 35 A (IEC)	Grey	PC81-10	1SNA173523R1100	10	5.00
4 Assembly rods		2 poles TGA8	1SNA168672R1100	10	1.00
		3 poles TGA8	1SNA168673R1200	10	1.50
		4 poles TGA8	1SNA168674R1300	10	2.00
5 Spring retaining Rings		ANT	1SNA168675R1400	10	
6 Terminal block markers	White	Blank marker MG-OPM 13 41791	1SNB041791R0612	1680	0.27
		Blank card MC812	1SNK160000R0000	22	10.00
		MC812PA	1SNK169999R0000	20	14.00
		Universal wire markers holder UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.



Fuse screw clamp terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Fuse	Grey, dark grey	ZS4-SF1	1SNK508410R0000	50	13.30

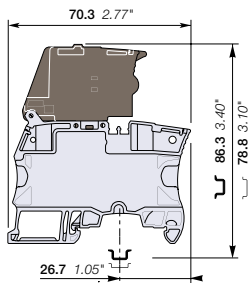
Technical data valid for copper conductors only.

ZS4-SF screw clamp terminal blocks

For 5 x 20 fuses - 6 mm 0.236 in spacing



ZS4-SF



6 mm 0.236 in spacing

Description

- Protect your circuits with 5x20 fuse terminal blocks compliant with IEC 60947-7-3 standard (fuse not supplied with the terminal blocks),
- Simplify the distribution thanks to the two jumper channels aligned with ZS4 or ZS4-R2 feed-through and ZS4-S-R1 disconnect terminal blocks.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Fuse	Grey, dark grey	ZS4-SF	1SNK506410R0000	50	18.60

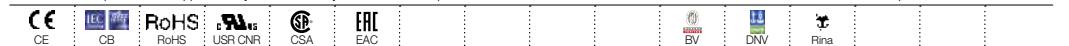
Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	24 ... 10 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 4 mm ²		Wire stripping length	10.5 mm 0.412 in
	Flexible with non insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG		
	Flexible with insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG		
Gauge		A3-B3			
2 conductors per clamp	Rigid: Solid/Stranded	0.2 ... 1.5 mm ²	24 ... 16 AWG	Tool	Flat screwdriver Ø 3.5 mm Ø 0.138 in
	Flexible without ferrule	0.2 ... 1.5 mm ²			
	Flexible with twin ferrule	0.22 ... 1.5 mm ²	24 ... 16 AWG		
Rated current / Rated cross section		6.3 A / 4 mm ²	10 A / 10 AWG	Torque	0.6 Nm ± 0.1 5.31 lb.in ± 0.885
Rated voltage		500 V	150 V		
Impulse withstand voltage		6000 V			
Protection		IP20	NEMA 1		

Mount your fuse safely without touching any active part: put the fuse into the hooks of the fuse holder shutter; at the closing of the shutter, the fuse is perfectly in place in the fuse holder.

Separate arrangement		Assembly composed of 1 fuse terminal block in between non fuse terminal blocks	Overload and short-circuit protection	2.5 W
			Exclusive short-circuit protection	4 W
Compound arrangement		Assembly composed of 5 fuse terminal blocks	Overload and short-circuit protection	2.5 W
			Exclusive short-circuit protection	4 W

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

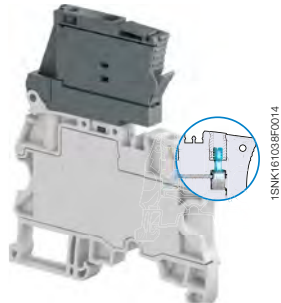
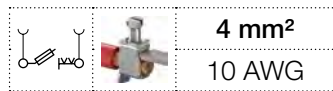
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops	Dark grey	BAM4	1SNK900001R0000	50	14.00
2 Jumper bars	Orange	JB6-2	1SNK906302R0000	50	1.30
		JB6-3	1SNK906303R0000	50	2.10
		JB6-4	1SNK906304R0000	50	2.90
		JB6-5	1SNK906305R0000	50	3.60
		JB6-10	1SNK906310R0000	20	7.40
3 Test adapters	Dark grey	TP2	1SNK900203R0000	20	1.70
		TP4	1SNK900205R0000	20	2.40
4 Test connectors	Dark grey	TC5-R1	1SNK900201R0000	10	5.20
5 Spacers	Dark grey	ES-TC6	1SNK900105R0000	10	0.80
6 Terminal block markers	White	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		MC612	1SNK150000R0000	22	10.00
		MC612PA	1SNK159999R0000	20	11.00
	Universal wire markers holder	Grey	UMH	1SNK900611R0000	10

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

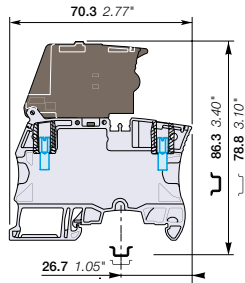
Technical data valid for copper conductors only.

ZS4-SF-T screw clamp terminal blocks

For 5 x 20 fuses - with test socket - 6 mm 0.236 in spacing



ZS4-SF-T



6 mm 0.236 in spacing

Description

- Protect your circuits with 5x20 fuse terminal blocks compliant with IEC 60947-7-3 standard (fuse not supplied with the terminal blocks),
- Simplify the distribution thanks to the two jumper channels aligned with ZS4 or ZS4-R2 feed-through and ZS4-S-R1 disconnect terminal blocks,
- Ease the test with built-in test socket screws.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Fuse With 2 test sockets DIA 2 mm 0.079 in	Grey, dark grey	ZS4-SF-T2	1SNK506411R0000	50	18.60

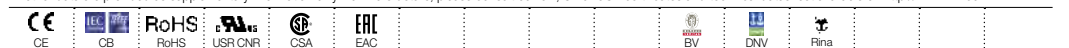
Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	24 ... 10 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 4 mm ²		Wire stripping length	10.5 mm 0.412 in
	Flexible with non insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG	Tool	Flat screwdriver Ø 3.5 mm Ø 0.138 in
	Flexible with insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG		
2 conductors per clamp	Gauge	A3-B3		Torque	0.6 Nm ± 0.1 5.31 lb.in ± 0.885
	Rigid: Solid/Stranded	0.2 ... 1.5 mm ²	24 ... 16 AWG		
	Flexible without ferrule	0.2 ... 1.5 mm ²	24 ... 16 AWG		
Rated current / Rated cross section		6.3 A / 4 mm ²	10 A / 10 AWG		
Rated voltage		500 V	150 V		
Impulse withstand voltage		6000 V			
Protection		IP20	NEMA 1		

Mount your fuse safely without touching any active part: put the fuse into the hooks of the fuse holder shutter; at the closing of the shutter, the fuse is perfectly in place in the fuse holder.

Separate arrangement		Assembly composed of 1 fuse terminal block in between non fuse terminal blocks	Overload and short-circuit protection	2.5 W
			Exclusive short-circuit protection	4 W
Compound arrangement		Assembly composed of 5 fuse terminal blocks	Overload and short-circuit protection	2.5 W
			Exclusive short-circuit protection	4 W

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey	BAM4	1SNK900001R0000	50	14.00	
2 Jumper bars	Orange	2 poles	JB6-2	1SNK906302R0000	50	1.30
		3 poles	JB6-3	1SNK906303R0000	50	2.10
		4 poles	JB6-4	1SNK906304R0000	50	2.90
		5 poles	JB6-5	1SNK906305R0000	50	3.60
		10 poles	JB6-10	1SNK906310R0000	20	7.40
3 Test connectors	Dark grey	TC5-R1	1SNK900201R0000	10	5.20	
4 Spacers	Dark grey	ES-TC6	1SNK900105R0000	10	0.80	
5 Terminal block markers	White	Blank marker	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		Blank card	MC612	1SNK150000R0000	22	10.00
			MC612PA	1SNK159999R0000	20	11.00
	Grey	UMH	1SNK900611R0000	10	0.20	

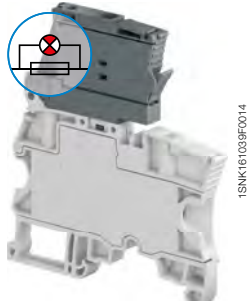
Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

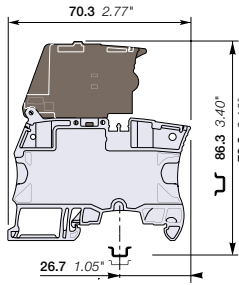
Technical data valid for copper conductors only.

ZS4-SF-R screw clamp terminal blocks

For 5 x 20 fuses - with blown fuse indicator - 6 mm 0.236 in spacing



ZS4-SF-R



6 mm 0.236 in spacing

Description

- Protect your circuits with 5x20 fuse terminal blocks compliant with IEC 60947-7-3 standard (fuse not supplied with the terminal blocks),
- Simplify the distribution thanks to the two jumper channels aligned with ZS4 or ZS4-R2 feed-through and ZS4-S-R1 disconnect terminal blocks,
- Quickly identify the defective circuit thanks to the blown fuse indicator (with leakage current < 0.5 mA).

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Fuse With blown fuse indicator 115 ... 250 V AC / DC	Grey, dark grey	ZS4-SF-R3	1SNK506415R0000	50	18.60
With blown fuse indicator 24 ... 110 V AC / DC		ZS4-SF-R1	1SNK506412R0000	50	18.60

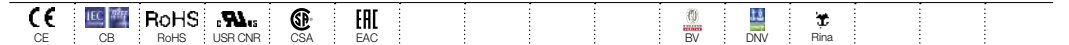
Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	24 ... 10 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 4 mm ²		Wire stripping length	10.5 mm 0.412 in
	Flexible with non insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG	Tool	Flat screwdriver Ø 3.5 mm Ø 0.138 in
	Flexible with insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG		
Gauge		A3-B3		Torque	0.6 Nm ± 0.1 5.31 lb.in ± 0.885
2 conductors per clamp	Rigid: Solid/Stranded	0.2 ... 1.5 mm ²	24 ... 16 AWG		
	Flexible without ferrule	0.2 ... 1.5 mm ²			
	Flexible with twin ferrule	0.22 ... 1.5 mm ²	24 ... 16 AWG		
Rated current / Rated cross section		6.3 A / 4 mm ²	10 A / 10 AWG		
Rated voltage		500 V	150 V		
Impulse withstand voltage		6000 V			
Protection		IP20	NEMA 1		

Mount your fuse safely without touching any active part: put the fuse into the hooks of the fuse holder shutter; at the closing of the shutter, the fuse is perfectly in place in the fuse holder.

Separate arrangement		Assembly composed of 1 fuse terminal block in between non fuse terminal blocks	Overload and short-circuit protection	2.5 W
			Exclusive short-circuit protection	4 W
Compound arrangement		Assembly composed of 5 fuse terminal blocks	Overload and short-circuit protection	2.5 W
			Exclusive short-circuit protection	4 W

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories



Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey	BAM4	1SNK900001R0000	50	14.00	
2 Jumper bars	Orange	2 poles	JB6-2	1SNK906302R0000	50	1.30
		3 poles	JB6-3	1SNK906303R0000	50	2.10
		4 poles	JB6-4	1SNK906304R0000	50	2.90
		5 poles	JB6-5	1SNK906305R0000	50	3.60
		10 poles	JB6-10	1SNK906310R0000	20	7.40
3 Test adapters	Dark grey	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
4 Test connectors	Dark grey	TC5-R1	1SNK900201R0000	10	5.20	
5 Spacers	Dark grey	ES-TC6	1SNK900105R0000	10	0.80	
6 Terminal block markers	White	Blank marker	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		Blank card	MC612	1SNK150000R0000	22	10.00
			MC612PA	1SNK159999R0000	20	11.00
	Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

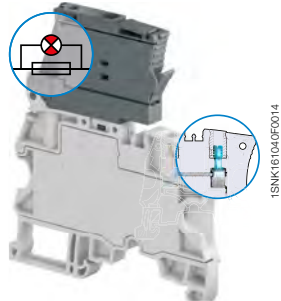
Technical data valid for copper conductors only.

ZS4-SF-R screw clamp terminal blocks

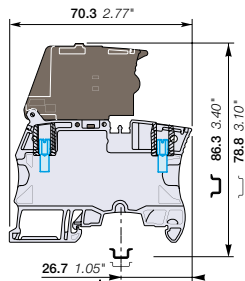
For 5 x 20 fuses - with blown fuse indicator and test sockets - 6 mm 0.236 in spacing



4 mm²
10 AWG



ZS4-SF-R



6 mm 0.236 in spacing

Description

- Protect your circuits with 5x20 fuse terminal blocks compliant with IEC 60947-7-3 standard (fuse not supplied with the terminal blocks),
- Simplify the distribution thanks to the two jumper channels aligned with ZS4 or ZS4-R2 feed-through and ZS4-S-R1 disconnect terminal blocks,
- Ease the test with built-in test socket screws,
- Quickly identify the defective circuit thanks to the blown fuse indicator (with leakage current < 0.5 mA).

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Fuse With blown fuse indicator 115 ... 250 V AC / DC and 2 test sockets DIA 2 mm 0.079 in	Grey, dark grey	ZS4-SF-R4	1SNK506416R0000	50	18.60
With blown fuse indicator 24 ... 110 V AC / DC and 2 test sockets DIA 2 mm 0.079 in		ZS4-SF-R2	1SNK506413R0000	50	18.60

Main technical data

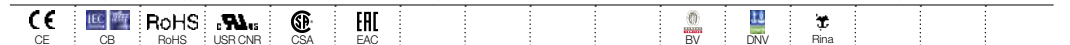
Connecting capacity	IEC	UL - CSA	Rail	Wire stripping length	Tool	Torque
1 conductor per clamp	Rigid: Solid/Stranded Flexible without ferrule Flexible with non insulated ferrule Flexible with insulated ferrule Gauge	0.2 ... 4 mm ² 0.22 ... 4 mm ² 0.22 ... 4 mm ² 0.22 ... 4 mm ² A3-B3	24 ... 10 AWG 24 ... 12 AWG 24 ... 12 AWG 24 ... 12 AWG	TH 35-7.5, TH 35-15	10.5 mm 0.412 in	
2 conductors per clamp	Rigid: Solid/Stranded Flexible without ferrule Flexible with twin ferrule	0.2 ... 1.5 mm ² 0.2 ... 1.5 mm ² 0.22 ... 1.5 mm ²	24 ... 16 AWG 24 ... 16 AWG 24 ... 16 AWG		Flat screwdriver Ø 3.5 mm Ø 0.138 in	
Rated current / Rated cross section		6.3 A / 4 mm ²	10 A / 10 AWG			0.6 Nm ± 0.1 5.31 lb.in ± 0.885
Rated voltage		500 V	150 V			
Impulse withstand voltage		6000 V				
Protection		IP20	NEMA 1			

Mounting instructions

Mount your fuse safely without touching any active part: put the fuse into the hooks of the fuse holder shutter; at the closing of the shutter, the fuse is perfectly in place in the fuse holder.

Separate arrangement	Compound arrangement	Protection	Power
Assembly composed of 1 fuse terminal block in between non fuse terminal blocks	Assembly composed of 5 fuse terminal blocks	Overload and short-circuit protection	2.5 W
		Exclusive short-circuit protection	4 W
		Overload and short-circuit protection	2.5 W
		Exclusive short-circuit protection	4 W

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories



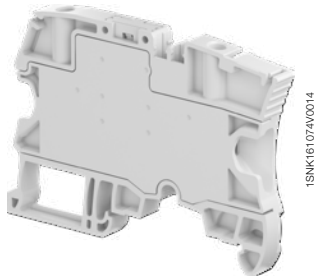
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey	BAM4	1SNK900001R0000	50	14.00	
2 Jumper bars	Orange	2 poles	JB6-2	1SNK906302R0000	50	1.30
		3 poles	JB6-3	1SNK906303R0000	50	2.10
		4 poles	JB6-4	1SNK906304R0000	50	2.90
		5 poles	JB6-5	1SNK906305R0000	50	3.60
		10 poles	JB6-10	1SNK906310R0000	20	7.40
		3 Test connectors	Dark grey	TC5-R1	1SNK900201R0000	10
4 Spacers	Dark grey	ES-TC6	1SNK900105R0000	10	0.80	
5 Terminal block markers	White	Blank marker	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		Blank card	MC612	1SNK150000R0000	22	10.00
			MC612PA	1SNK159999R0000	20	11.00
		Universal wire markers holder	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

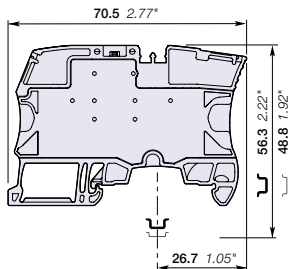
Technical data valid for copper conductors only.

ZS4-R2 screw clamp terminal blocks

Feed-through - 6 mm 0.236 in spacing



ZS4-R2



6 mm 0.236 in spacing

Description

- Simplify the distribution of circuits in marshalling cabinets thanks to our feed-through terminal blocks with the same profile as ZS4-SF fuse, ZS4-S-R1 disconnect and ZS4-PE-R2 ground terminal blocks: aligned conductor entries, jumper channels and marking in just 6 mm 0.236 in spacing,
- No end section needed: closed block.

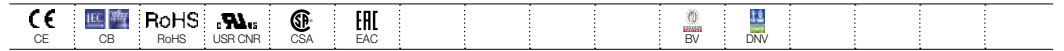
Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through Profile aligned with ZS4-SF and ZS4-S-R1	Grey <input type="checkbox"/>	ZS4-R2	1SNK506013R0000	50	12.40

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	24 ... 10 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 4 mm ²		Wire stripping length	10.5 mm 0.413 in
	Flexible with non insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG	Tool	Flat screwdriver Ø 3.5 mm Ø 0.138 in
	Flexible with insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG		
Gauge A3-B3				Torque	0.6 Nm ± 0.1 5.31 lb.in ± 0.885
2 conductors per clamp	Rigid: Solid/Stranded	0.2 ... 1.5 mm ²	24 ... 16 AWG		
	Flexible without ferrule	0.2 ... 1.5 mm ²	24 ... 16 AWG		
	Flexible with twin ferrule	0.22 ... 1.5 mm ²	24 ... 16 AWG		
Rated current / Rated cross section		32 A / 4 mm ²	30 A / 10 AWG		
Rated short-time withstand current (1s)		480 A			
Rated voltage		800 V	300 V		
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops 10 mm 0.394 in	Dark grey <input type="checkbox"/>	BAM4	1SNK900001R0000	50	14.00
2 Jumper bars 2 poles 41 A (IEC)	Orange <input type="checkbox"/>	JB6-2	1SNK906302R0000	50	1.30
		JB6-3	1SNK906303R0000	50	2.10
		JB6-4	1SNK906304R0000	50	2.90
		JB6-5	1SNK906305R0000	50	3.60
		JB6-10	1SNK906310R0000	20	7.40
3 Cross spacing jumpers 3 poles 32 A (IEC)	Orange <input type="checkbox"/>	JB85-3	1SNK900603R0000	10	2.80
4 Test adapters For test plugs DIA 2 mm 0.079 in	Dark grey <input type="checkbox"/>	TP2	1SNK900203R0000	20	1.70
		TP4	1SNK900205R0000	20	2.40
5 Test connectors End module, 5.2 mm 0.205 in	Dark grey <input type="checkbox"/>	TC5-R1	1SNK900201R0000	10	5.20
6 Spacers 0.8 mm 0.031 in	Dark grey <input type="checkbox"/>	ES-TC6	1SNK900105R0000	10	0.80
7 Terminal block markers Blank marker	White <input type="checkbox"/>	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		MC612	1SNK150000R0000	22	10.00
		MC612PA	1SNK159999R0000	20	11.00
Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.



ZS4-SF

ZS4-S-R1

Screw clamp terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Fuse Profile aligned with ZS4-R2 and ZS4-PE-R2	Grey, dark grey <input type="checkbox"/>	ZS4-SF	1SNK506410R0000	50	18.60
Disconnect Profile aligned with ZS4-R2 and ZS4-PE-R2	Grey <input type="checkbox"/>	ZS4-S-R1	1SNK506310R0000	50	13.20

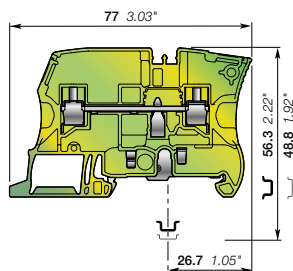
Technical data valid for copper conductors only.

ZS4-PE-R2 screw clamp terminal blocks

Ground - 6 mm 0.236 in spacing



ZS4-PE-R2



6 mm 0.236 in spacing

Description

Simplify the shielding connection of your analog circuits in marshalling cabinets thanks to our ground terminal blocks with the same profile as ZS4-SF fuse, ZS4-S-R1 disconnect and ZS4-R2 feed-through terminal blocks.

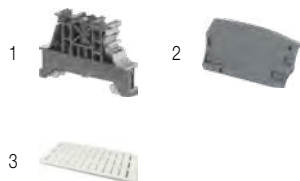
Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)
Ground Screwless rail connection	Green-yellow	ZS4-PE-R2	1SNK506153R0000	25	15.30 g

Main technical data

Connecting capacity	IEC	UL - CSA	Mounting instructions
1 conductor per clamp			
Rigid: Solid/Stranded	0.2 ... 4 mm²	24 ... 10 AWG	Rail TH 35-7.5, TH 35-15
Flexible without ferrule	0.22 ... 4 mm²	24 ... 12 AWG	Wire stripping length 10.5 mm 0.413 in
Flexible with non insulated ferrule	0.22 ... 4 mm²	24 ... 12 AWG	Tool Flat screwdriver Ø 3.5 mm Ø 0.138 in
Flexible with insulated ferrule	0.22 ... 4 mm²	24 ... 12 AWG	
Gauge	A3-B3		Torque 0.6 Nm ± 0.1 5.31 lb.in ± 0.885
Rated cross section	4 mm²	10 AWG	
Rated short-time withstand current (1s)	480 A	396 A	
Protection	IP20	NEMA 1	

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)
1 End stops	Dark grey	BAM4	1SNK900001R0000	50	14.00 g
2 End sections	Dark grey	ES6-4S	1SNK505911R0000	20	3.10 g
3 Terminal block markers	White	MG-CPM 13 41791	1SNB041791R0612	1680	0.27 g
		MC612	1SNK150000R0000	22	10.00 g
		MC612PA	1SNK159999R0000	20	11.00 g
Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20 g

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.



ZS4-SF

ZS4-S-R1

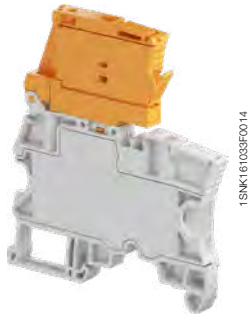
Screw clamp terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)
Fuse	Grey, dark grey	ZS4-SF	1SNK506410R0000	50	18.60 g
Disconnect	Grey	ZS4-S-R1	1SNK506310R0000	50	13.20 g

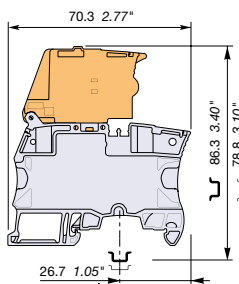
Technical data valid for copper conductors only.

ZS4-S-R2 screw clamp terminal blocks

Disconnect with lever - 6 mm 0.236 in spacing



ZS4-S-R2



6 mm 0.236 in spacing

Description

Simplify the disconnect operations for the disconnect terminal blocks installed next to fuse terminal blocks ZS4-SF:
 - With the same profile as ZS4-SF, the ZS4-S-R2 disconnect lever is easily operated by hand and the wiring of the alternated disconnect and fuse circuits is easier.

Ordering details

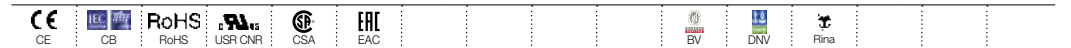
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Disconnect Profile aligned with ZS4-SF	Grey, orange	ZS4-S-R2	1SNK506414R0000	50	21.6

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	24 ... 10 AWG	Rail	 TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 4 mm ²			
	Flexible with non insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG	Wire stripping length	 10.5 mm 0.412 in
	Flexible with insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG		
Gauge		A3-B3		Tool	 Flat screwdriver Ø 3.5 mm Ø 0.138 in
2 conductors per clamp	Rigid: Solid/Stranded	0.2 ... 1.5 mm ²	24 ... 16 AWG		
	Flexible without ferrule	0.2 ... 1.5 mm ²			
	Flexible with twin ferrule	0.22 ... 1.5 mm ²	24 ... 16 AWG		
Rated current / Rated cross section		18 A / 2.5 mm ²	13 A / 10 AWG	Torque	 0.6 Nm ± 0.1 5.31 lb.in ± 0.885
Maximum current / Maximum cross section		18 A / 4 mm ²			
Rated short-time withstand current (1s)		300 A			
Rated voltage		400 V	150 V		
Impulse withstand voltage		6000 V			
Protection		IP20	NEMA 1		

Recommendation for best usage: in horizontal assemblies, disconnect terminal blocks should be mounted with fixed foot on top (power side) so that the disconnect lever does not partially close through gravity. Furthermore, as specified per IEC 60947-7-1, disconnect terminal blocks are intended to be used for temporary disconnection at zero potential and at no load.

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



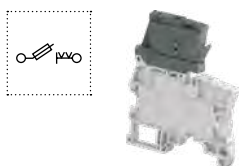
Accessories



Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey	BAM4	1SNK900001R0000	50	14.00	
2 Jumper bars	Orange	2 poles	JB6-2	1SNK906302R0000	50	1.30
		3 poles	JB6-3	1SNK906303R0000	50	2.10
		4 poles	JB6-4	1SNK906304R0000	50	2.90
		5 poles	JB6-5	1SNK906305R0000	50	3.60
		10 poles	JB6-10	1SNK906310R0000	20	7.40
3 Test adapters	Dark grey	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
4 Test connectors	Dark grey	TC5-R1	1SNK900201R0000	10	5.20	
5 Spacers	Dark grey	ES-TC6	1SNK900105R0000	10	0.80	
6 Terminal block markers	White	Blank marker	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		Blank card	MC612	1SNK150000R0000	22	10.00
			MC612PA	1SNK159999R0000	20	11.00
	Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.



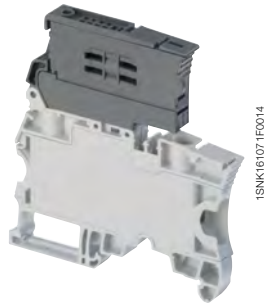
Fuse screw clamp terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Fuse	Grey, dark grey	ZS4-SF	1SNK506410R0000	50	18.60

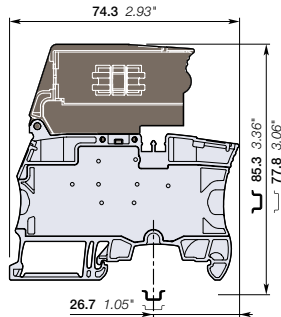
Technical data valid for copper conductors only.

ZS10-SF screw clamp terminal blocks

For 6.3x32 fuses - 8 mm 0.315 in spacing



ZS10-SF



8 mm 0.315 in spacing

Description

- Protect your circuits with 6.3x32 (1/4 x 1/4 in) fuse terminal blocks compliant with IEC 60947-7-3 standard (fuse not supplied with the terminal blocks),
- Simplify the distribution thanks to the two jumper channels.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Fuse Closed block	Grey, dark grey	ZS10-SF	1SNK508418R0000	50	28.50

Main technical data

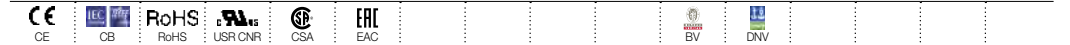
Connecting capacity	IEC	UL - CSA	Rail	Wire stripping length	Tool	Torque
1 conductor per clamp	Rigid: Solid/Stranded	0.5 ... 10 mm ²	24 ... 6 AWG	13 mm 0.512 in	Flat screwdriver Ø 4 mm Ø 0.157 in	1.3 Nm ± 0.3 11.5 lb.in ± 2.65
	Flexible without ferrule	0.5 ... 10 mm ²	24 ... 6 AWG			
	Flexible with non insulated ferrule	0.5 ... 10 mm ²	24 ... 8 AWG			
	Flexible with insulated ferrule	0.5 ... 6 mm ²	24 ... 10 AWG			
Gauge	A5-B5					
2 conductors per clamp	Rigid: Solid/Stranded	0.5 ... 4 mm ²	20 ... 12 AWG			
	Flexible without ferrule	0.5 ... 4 mm ²	20 ... 12 AWG			
	Flexible with twin ferrule	0.5 ... 4 mm ²	20 ... 12 AWG			
Rated current / Rated cross section		10 A / 10 mm ²	22 A / 6 AWG			
Rated voltage		630 V	600 V			
Impulse withstand voltage		6000 V				
Protection		IP20	NEMA 1			

Mounting instructions

Mount your fuse safely without touching any active part: put the fuse into the hooks of the fuse holder shutter; at the closing of the shutter, the fuse is perfectly in place in the fuse holder.

Separate arrangement	Compound arrangement	Protection	Power
		Overload and short-circuit protection	4 W
		Exclusive short-circuit protection	4 W
		Overload and short-circuit protection	2.5 W
		Exclusive short-circuit protection	2.5 W

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey	BAM4	1SNK900001R0000	50	14.00	
2 Jumper bars	Orange	2 poles	JB8-2	1SNK908302R0000	50	2.70
		3 poles	JB8-3	1SNK908303R0000	50	4.10
		4 poles	JB8-4	1SNK908304R0000	50	5.60
		5 poles	JB8-5	1SNK908305R0000	40	7.00
		10 poles	JB8-10	1SNK908310R0000	20	14.20
3 Test adapters	Dark grey	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
4 Test connectors	Dark grey	5.2 mm 0.205 in spacing	TC5	1SNK900200R0000	10	5.20
		End module, 5.2 mm 0.205 in	TC5-R1	1SNK900201R0000	10	5.20
5 Spacers	Dark grey	2.8 mm	ES-TC8	1SNK900104R0000	10	1.40
		0.110 in				
6 Terminal block markers	White	Blank marker	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		Blank card	MC812	1SNK160000R0000	22	10.00
			MC812PA	1SNK169999R0000	20	14.00
		Universal wire markers holder	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings. Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.

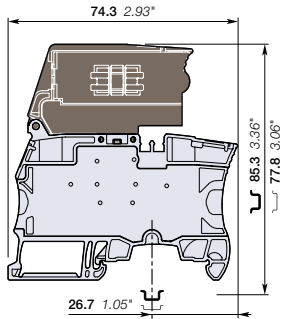


ZS10-SF-R screw clamp terminal blocks

For 6.3x32 fuses - with blown fuse indicator - 8 mm 0.315 in spacing



ZS10-SF-R



8 mm 0.315 in spacing



Description

- Protect your circuits with 6.3x32 (1/4 x 1 1/4 in) fuse terminal blocks compliant with IEC 60947-7-3 standard (fuse not supplied with the terminal blocks),
- Quickly identify the defective circuit thanks to the blown fuse indicator (with leakage current < 0.5 mA).

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Fuse With blown fuse indicator 115 ... 250 V AC / DC	Grey, dark grey	ZS10-SF-R3	1SNK508422R0000	50	30.50
With blown fuse indicator 24 ... 110 V AC / DC		ZS10-SF-R1	1SNK508421R0000	50	30.50

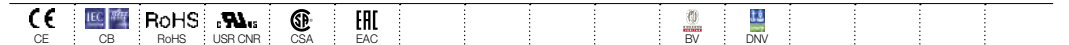
Main technical data

Connecting capacity	IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.5 ... 10 mm ²	24 ... 6 AWG	Wire stripping length
	Flexible without ferrule	0.5 ... 10 mm ²		
	Flexible with non insulated ferrule	0.5 ... 10 mm ²	24 ... 8 AWG	Tool
	Flexible with insulated ferrule	0.5 ... 6 mm ²	24 ... 10 AWG	
Gauge		A5-B5	Flat screwdriver Ø 4 mm Ø 0.157 in	
2 conductors per clamp	Rigid: Solid/Stranded	0.5 ... 4 mm ²	20 ... 12 AWG	Torque
	Flexible without ferrule	0.5 ... 4 mm ²		
	Flexible with twin ferrule	0.5 ... 4 mm ²	20 ... 12 AWG	
Rated current / Rated cross section		10 A / 10 mm ²	22 A / 6 AWG	1.3 Nm ± 0.3 11.5 lb.in ± 2.65
Rated voltage		630 V	600 V	
Impulse withstand voltage		6000 V		
Protection		IP20	NEMA 1	

Mount your fuse safely without touching any active part: put the fuse into the hooks of the fuse holder shutter; at the closing of the shutter, the fuse is perfectly in place in the fuse holder.

Separate arrangement	Assembly composed of 1 fuse terminal block in between non fuse terminal blocks	Overload and short-circuit protection	4 W
		Exclusive short-circuit protection	4 W
Compound arrangement	Assembly composed of 5 fuse terminal blocks	Overload and short-circuit protection	2.5 W
		Exclusive short-circuit protection	2.5 W

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey	BAM4	1SNK900001R0000	50	14.00	
2 Jumper bars	Orange	2 poles	JB8-2	1SNK908302R0000	50	2.70
		3 poles	JB8-3	1SNK908303R0000	50	4.10
		4 poles	JB8-4	1SNK908304R0000	50	5.60
		5 poles	JB8-5	1SNK908305R0000	40	7.00
		10 poles	JB8-10	1SNK908310R0000	20	14.20
		3 Test adapters	Dark grey	TP2	1SNK900203R0000	20
		TP4	1SNK900205R0000	20	2.40	
4 Test connectors	Dark grey	5.2 mm 0.205 in spacing	TC5	1SNK900200R0000	10	5.20
		End module, 5.2 mm 0.205 in	TC5-R1	1SNK900201R0000	10	5.20
5 Spacers	Dark grey	ES-TC8	1SNK900104R0000	10	1.40	
6 Terminal block markers	White	Blank marker	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		Blank card	MC812	1SNK160000R0000	22	10.00
			MC812PA	1SNK169999R0000	20	14.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

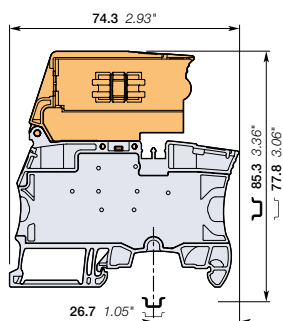
Technical data valid for copper conductors only.

ZS10-S-R2 screw clamp terminal blocks

Disconnect with lever - 8 mm 0.315 in spacing



ZS10-S-R2



8 mm 0.315 in spacing

Description

Simplify the disconnect operations for the disconnect terminal blocks installed next to fuse terminal blocks ZS10-SF:
– With the same profile as ZS10-SF, the ZS10-S-R2 disconnect lever is easily operated by hand and the wiring of the alternated disconnect and fuse circuits is easier.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Disconnect Profile aligned with ZS10-SF	Grey, orange	ZS10-S-R2	1SNK508417R0000	50	35.90

Main technical data

Connecting capacity	IEC	UL - CSA	Mounting instructions
1 conductor per clamp	Rigid: Solid/Stranded Flexible without ferrule Flexible with non insulated ferrule Flexible with insulated ferrule Gauge	0.5 ... 10 mm ² 0.5 ... 10 mm ² 0.5 ... 10 mm ² 0.5 ... 6 mm ² A5-B5	24 ... 6 AWG 24 ... 8 AWG 24 ... 10 AWG
2 conductors per clamp	Rigid: Solid/Stranded Flexible without ferrule Flexible with twin ferrule	0.5 ... 4 mm ² 0.5 ... 4 mm ² 0.5 ... 4 mm ²	20 ... 12 AWG 20 ... 12 AWG
Rated current / Rated cross section		10 A / 4 mm ² 25 A / 10 mm ²	
Maximum current / Maximum cross section			
Rated short-time withstand current (1s)		480 A	
Rated voltage		630 V 600 V	
Impulse withstand voltage		6000 V	
Protection		IP20	NEMA 1

Recommendation for best usage: in horizontal assemblies, disconnect terminal blocks should be mounted with fixed foot on top (power side) so that the disconnect lever does not partially close through gravity. Furthermore, as specified per IEC 60947-7-1, disconnect terminal blocks are intended to be used for temporary disconnection at zero potential and at no load.

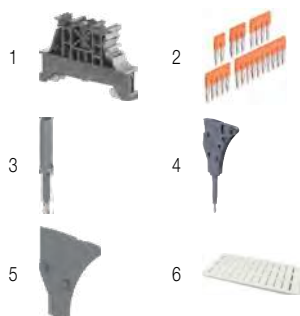
The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

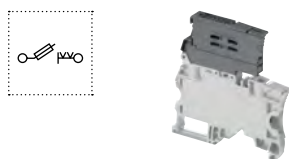
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops	Dark grey	BAM4	1SNK900001R0000	50	14.00
2 Jumper bars	Orange	JB8-2 JB8-3 JB8-4 JB8-5 JB8-10	1SNK908302R0000 1SNK908303R0000 1SNK908304R0000 1SNK908305R0000 1SNK908310R0000	50 50 50 40 20	14.00 4.10 5.60 7.00 14.20
3 Test adapters	Dark grey	TP2 TP4	1SNK900203R0000 1SNK900205R0000	20 20	1.70 2.40
4 Test connectors	Dark grey	TC5 TC5-R1	1SNK900200R0000 1SNK900201R0000	10 10	5.20 5.20
5 Spacers	Dark grey	ES-TC8	1SNK900104R0000	10	1.40
6 Terminal block markers	White	MG-CPM 13 41791 MC812 MC812PA	1SNB041791R0612 1SNK160000R0000 1SNK169999R0000	1680 22 20	0.27 10.00 14.00
	Grey	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.



Fuse screw clamp terminal blocks

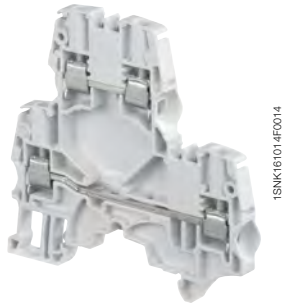
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Fuse Closed block	Grey, dark grey	ZS10-SF	1SNK508418R0000	50	28.50



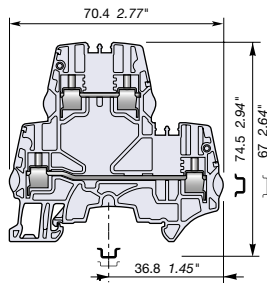
Technical data valid for copper conductors only.

ZS4-D2 screw clamp terminal blocks

Double deck with 2 feed-through circuits - 5.2 mm 0.205 in spacing



ZS4-D2



5.2 mm 0.205 in spacing

Description

- Save space with double deck terminal blocks: 2 independent circuits connected in just 5.2 mm 0.205 in spacing,
- Customize yourself the ZS4-D2 by soldering electronic components (up to 8.8 mm x 3.2 mm 0.346 x 0.125 in) in the existing linking bars punching.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through 2 feed-through circuits	Grey	ZS4-D2	1SNK505210R0000	50	15.30
	Blue	ZS4-D2-BL	1SNK505220R0000	50	15.30
	Orange	ZS4-D2-OR	1SNK505230R0000	50	15.30

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	24 ... 12 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 4 mm ²		Wire stripping length	10 mm 0.393 in
	Flexible with non insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG		
	Flexible with insulated ferrule	0.22 ... 2.5 mm ²	24 ... 14 AWG	Tool	Flat screwdriver Ø 3.5 mm Ø 0.138 in
	Gauge	A3-B3			
2 conductors per clamp	Rigid: Solid/Stranded	0.2 ... 1.5 mm ²	24 ... 16 AWG	Torque	0.6 Nm ± 0.1 5.31 lb.in ± 0.885
	Flexible without ferrule	0.2 ... 1.5 mm ²			
	Flexible with twin ferrule	0.22 ... 1.5 mm ²	24 ... 16 AWG		
Rated current / Rated cross section		29 A / 4 mm ²	20 A / 12 AWG		
Rated short-time withstand current (1s)		480 A			
Short Circuit Current Rating (with specific conditions)			100 kA		
Rated voltage		800 V	300 V		
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		
Increased safety Ex e		440 V 29 A IEC/EN 60079-7 - IM2 II 2 GD Ex eb I/II/III C - 300 V 20 A UL 60079-7 - Class I, Zone 1, AEx e II, Ex e II U			

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops 10 mm 0.394 in	Dark grey	BAZH1	1SNK900102R0000	20	24.00	
2 End sections 2.55 mm 0.100 in	Dark grey	ES4-D2	1SNK505960R0000	20	4.10	
3 Jumper bars 2 poles 32 A (IEC)	Orange	JB5-2	1SNK905302R0000	50	1.30	
		3 poles 32 A (IEC)	JB5-3	1SNK905303R0000	50	2.00
		4 poles 32 A (IEC)	JB5-4	1SNK905304R0000	50	2.70
		5 poles 32 A (IEC)	JB5-5	1SNK905305R0000	50	3.50
		10 poles 32 A (IEC)	JB5-10	1SNK905310R0000	30	7.10
4 Test adapters For test plugs DIA 2 mm 0.079 in	Dark grey	TP2	1SNK900203R0000	20	1.70	
		TP4	1SNK900205R0000	20	2.40	
5 Test connectors 5.2 mm 0.205 in spacing	Dark grey	TC5	1SNK900200R0000	10	5.20	
		End module, 5.2 mm 0.205 in	TC5-R1	1SNK900201R0000	10	5.20
6 Shield connectors		SHB	1SNK900602R0000	20	4.90	
7 Label holders	Dark grey	LH-J	1SNK900606R0000	100	0.73	
8 Terminal block markers	White	MG-CPM 13 41790	1SNB041790R0512	1960	0.23	
		MC512	1SNK140000R0000	22	9.00	
		MC512PA	1SNK149999R0000	20	10.00	
	Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

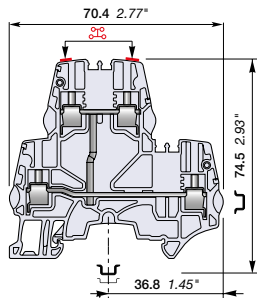
Technical data valid for copper conductors only.

ZS4-D1 screw clamp terminal blocks

Double deck with 1 feed-through circuit - 5.2 mm 0.205 in spacing



ZS4-D1



5.2 mm 0.205 in spacing

Description

- Ease one potential distribution on 4 independent screw clamps,
- Save space by connecting conductors up to 4 mm² (CB certified) 12 AWG in just 5.2 mm 0.205 in spacing.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through 1 feed-through circuit	Grey <input type="checkbox"/>	ZS4-D1	1SNK505211R0000	50	15.30

Main technical data

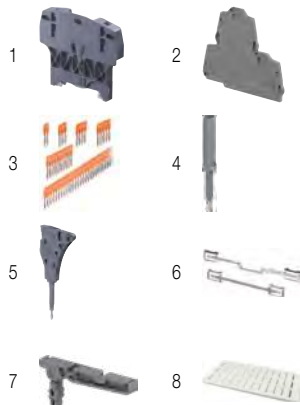
Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	24 ... 12 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 4 mm ²		Wire stripping length	10 mm 0.393 in
	Flexible with non insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG		
	Flexible with insulated ferrule	0.22 ... 2.5 mm ²	24 ... 14 AWG		
	Gauge	A3-B3			
2 conductors per clamp	Rigid: Solid/Stranded	0.2 ... 1.5 mm ²	24 ... 16 AWG	Tool	Flat screwdriver Ø 3.5 mm Ø 0.138 in
	Flexible without ferrule	0.2 ... 1.5 mm ²			
	Flexible with twin ferrule	0.22 ... 1.5 mm ²	24 ... 16 AWG		
Rated current / Rated cross section		29 A / 4 mm ²	20 A / 12 AWG	Torque	0.6 Nm ± 0.1 5.31 lb.in ± 0.885
Rated short-time withstand current (1s)		480 A			
Short Circuit Current Rating (with specific conditions)			100 kA		
Rated voltage		800 V	300 V		
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		

Increased safety Ex e 440 V 29 A IEC/EN 60079-7 - IM2 II 2 GD Ex eb III/IIIC - 300 V 20 A UL 60079-7 - Class I, Zone 1, AEx e II, Ex e II U

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories



Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey <input checked="" type="checkbox"/>	BAZH1	1SNK900102R0000	20	24.00	
2 End sections	Dark grey <input checked="" type="checkbox"/>	ES4-D2	1SNK505960R0000	20	4.10	
3 Jumper bars	Orange <input checked="" type="checkbox"/>	2 poles	JB5-2	1SNK905302R0000	50	1.30
		3 poles	JB5-3	1SNK905303R0000	50	2.00
		4 poles	JB5-4	1SNK905304R0000	50	2.70
		5 poles	JB5-5	1SNK905305R0000	50	3.50
		10 poles	JB5-10	1SNK905310R0000	30	7.10
4 Test adapters	Dark grey <input checked="" type="checkbox"/>	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
5 Test connectors	Dark grey <input checked="" type="checkbox"/>	5.2 mm 0.205 in spacing	TC5	1SNK900200R0000	10	5.20
		End module, 5.2 mm 0.205 in	TC5-R1	1SNK900201R0000	10	5.20
6 Shield connectors		SHB	1SNK900602R0000	20	4.90	
7 Label holders	Dark grey <input checked="" type="checkbox"/>	LH-J	1SNK900606R0000	100	0.73	
8 Terminal block markers	White <input type="checkbox"/>	Blank marker	MG-CPM 13 41790	1SNB041790R0512	1960	0.23
		Blank card	MC512	1SNK140000R0000	22	9.00
			MC512PA	1SNK149999R0000	20	10.00
		Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10

Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.

ZS6-D2 screw clamp terminal blocks

Double deck with 2 feed-through circuits - 6 mm 0.236 in spacing



ZS6-D2

Description

- Save space with double deck terminal blocks: 2 independent circuits connected in just 6 mm 0.236 in spacing,
- Customize yourself the ZS6-D2 by soldering electronic components (up to 8.8 mm x 3.2 mm 0.346 x 0.125 in) in the existing linking bars punching,
- Boost the performances: ZS6-D... with ES4-D2 end section is rated 1000 V DC IEC, perfectly adapted to solar applications.

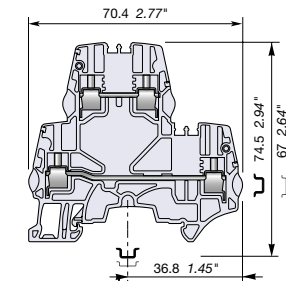
Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through 2 feed-through circuits	Grey	ZS6-D2	1SNK506210R0000	50	18.40
	Blue	ZS6-D2-BL	1SNK506220R0000	50	18.40
	Orange	ZS6-D2-OR	1SNK506230R0000	50	18.40
	Yellow	ZS6-D2-YL	1SNK506260R0000	50	18.40
	Red	ZS6-D2-RD	1SNK506262R0000	50	18.40
	White	ZS6-D2-WH	1SNK506265R0000	50	18.40
	Black	ZS6-D2-BK	1SNK506266R0000	50	18.40

Main technical data

Connecting capacity	IEC	UL - CSA	Mounting instructions
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 6 mm ²	24 ... 10 AWG
	Flexible without ferrule	0.2 ... 6 mm ²	24 ... 10 AWG
	Flexible with non insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG
	Flexible with insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG
	Gauge	A4-B3	
2 conductors per clamp	Rigid: Solid/Stranded	0.2 ... 2.5 mm ²	24 ... 14 AWG
	Flexible without ferrule	0.2 ... 2.5 mm ²	24 ... 14 AWG
	Flexible with twin ferrule	0.22 ... 2.5 mm ²	24 ... 14 AWG
Rated current / Rated cross section	40 A / 6 mm ²	30 A / 10 AWG	
Rated short-time withstand current (1s)	720 A		
Short Circuit Current Rating (with specific conditions)		100 kA	
Rated voltage	800 V	300 V	
Impulse withstand voltage	8000 V		
Protection	IP20	NEMA 1	

Increased safety Ex e 440 V 40 A IEC/EN 60079-7 - IM2 II 2 GD Ex eb I/II/IIIc - 300 V 30 A UL 60079-7 - Class I, Zone 1, AEx e II, Ex e II U
 The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors).
 All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>

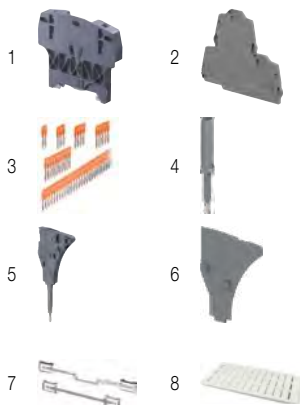


6 mm 0.236 in spacing

Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey	BAZH1	1SNK900102R0000	20	24.00	
2 End sections	Dark grey	ES4-D2	1SNK505960R0000	20	4.10	
3 Jumper bars	Orange	2 poles	JB6-2	1SNK906302R0000	50	1.30
		3 poles	JB6-3	1SNK906303R0000	50	2.10
		4 poles	JB6-4	1SNK906304R0000	50	2.90
		5 poles	JB6-5	1SNK906305R0000	50	3.60
		10 poles	JB6-10	1SNK906310R0000	20	7.40
4 Test adapters	Dark grey	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
5 Test connectors	Dark grey	TC5-R1	1SNK900201R0000	10	5.20	
6 Spacers	Dark grey	ES-TC6	1SNK900105R0000	10	0.80	
7 Shield connectors		SHB	1SNK900602R0000	20	4.90	
8 Terminal block markers	White	Blank marker	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		Blank card	MC612	1SNK150000R0000	22	10.00
			MC612PA	1SNK159999R0000	20	11.00
	Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops.
 Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.



Ground screw clamp terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground Profile aligned with ZS6-D2 and ZS6-D1	Green-yellow	ZS6-D1-PE	1SNK506250R0000	20	18.40

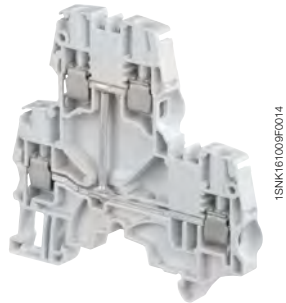
Technical data valid for copper conductors only.

ZS6-D1 screw clamp terminal blocks

Double deck with 1 feed-through circuit - 6 mm 0.236 in spacing

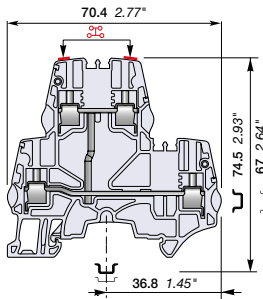


6 mm²
10 AWG



1SNK161009F0014

ZS6-D1



6 mm 0.236 in spacing

Description

- Ease one potential distribution on 4 independent screw clamps,
- Save space by connecting conductors up to 6 mm² 10 AWG in just 6 mm 0.236 in spacing,
- Boost the performances: ZS6-D... with ES4-D2 end section is rated 1000 V DC IEC, perfectly adapted to solar applications.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through 1 feed-through circuit	Grey <input type="checkbox"/>	ZS6-D1	1SNK506211R0000	50	18.40
	Red <input checked="" type="checkbox"/>	ZS6-D1-RD	1SNK506214R0000	50	18.40

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 6 mm ²	24 ... 10 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.2 ... 6 mm ²		Wire stripping length	10 mm 0.393 in
	Flexible with non insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG	Tool	Flat screwdriver Ø 4 mm Ø 0.157 in
	Flexible with insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG		
Gauge		A4-B3		Torque	0.85 Nm ± 0.15 7.52 lb.in ± 1.33
2 conductors per clamp	Rigid: Solid/Stranded	0.2 ... 2.5 mm ²	24 ... 14 AWG		
	Flexible without ferrule	0.2 ... 2.5 mm ²			
	Flexible with twin ferrule	0.22 ... 2.5 mm ²	24 ... 14 AWG		
Rated current / Rated cross section		40 A / 6 mm ²	30 A / 10 AWG		
Rated short-time withstand current (1s)		720 A			
Short Circuit Current Rating (with specific conditions)			100 kA		
Rated voltage		800 V	300 V		
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		

Increased safety Ex e 440 V 40 A IEC/EN 60079-7 - IM2 II 2 GD Ex eb I/IIIC - 300 V 30 A UL 60079-7 - Class I, Zone 1, AEx e II, Ex e II U

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey <input checked="" type="checkbox"/>	BAZH1	1SNK900102R0000	20	24.00	
2 End sections	Dark grey <input checked="" type="checkbox"/>	ES4-D2	1SNK505960R0000	20	4.10	
3 Jumper bars	Orange <input checked="" type="checkbox"/>	2 poles 41 A (IEC)	JB6-2	1SNK906302R0000	50	1.30
		3 poles 41 A (IEC)	JB6-3	1SNK906303R0000	50	2.10
		4 poles 41 A (IEC)	JB6-4	1SNK906304R0000	50	2.90
		5 poles 41 A (IEC)	JB6-5	1SNK906305R0000	50	3.60
		10 poles 41 A (IEC)	JB6-10	1SNK906310R0000	20	7.40
4 Test adapters	Dark grey <input checked="" type="checkbox"/>	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
5 Test connectors	Dark grey <input checked="" type="checkbox"/>	TC5-R1	1SNK900201R0000	10	5.20	
6 Spacers	Dark grey <input checked="" type="checkbox"/>	ES-TC6	1SNK900105R0000	10	0.80	
7 Shield connectors		SHB	1SNK900602R0000	20	4.90	
8 Terminal block markers	White <input type="checkbox"/>	Blank marker	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		Blank card	MC612	1SNK150000R0000	22	10.00
		Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10

Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.

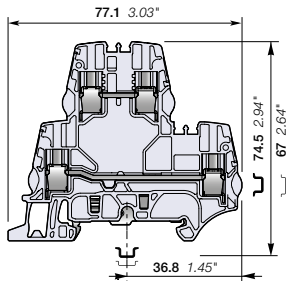


ZS6-D2-PE screw clamp terminal blocks

Double deck with 1 feed-through circuit and 1 ground circuit - 6 mm 0.236 in spacing



ZS6-D2-PE



6 mm 0.236 in spacing

Description

- Save space with ZS6-D2-PE terminal blocks: 1 feed-through circuit and 1 ground circuit in just 6 mm 0.236 in spacing,
- Customize yourself the ZS6-D2-PE terminal blocks by soldering electronic components (up to 8.8 mm x 3.2 mm 0.346 x 0.125 in) in the existing linking bars punching.

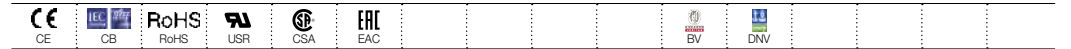
Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through + ground	Grey <input type="checkbox"/>	ZS6-D2-PE	1SNK506212R0000	50	18.40

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 6 mm ²	24 ... 10 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 6 mm ²		Wire stripping length	10 mm 0.393 in
	Flexible with non insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG		
	Flexible with insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG		
	Gauge	A4-B3			
2 conductors per clamp	Rigid: Solid/Stranded	0.2 ... 2.5 mm ²	24 ... 14 AWG	Tool	Flat screwdriver Ø 4 mm Ø 0.157 in
	Flexible without ferrule	0.2 ... 2.5 mm ²			
	Flexible with twin ferrule	0.22 ... 2.5 mm ²	24 ... 14 AWG		
Rated current / Rated cross section		41 A / 6 mm ²	30 A / 10 AWG	Torque	0.85 Nm ± 0.15 7.52 lb.in ± 1.33
Rated short-time withstand current (1s)		720 A			
Short Circuit Current Rating (with specific conditions)					
Rated voltage		800 V	300 V		
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>

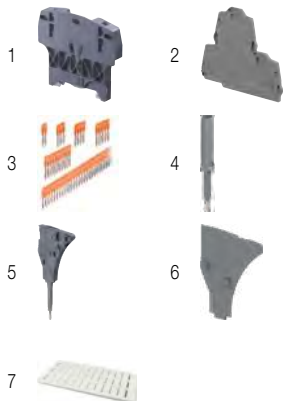


Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey <input checked="" type="checkbox"/>	BAZH1	1SNK900102R0000	20	24.00	
2 End sections	Dark grey <input checked="" type="checkbox"/>	ES4-D2	1SNK505960R0000	20	4.10	
3 Jumper bars	Orange <input checked="" type="checkbox"/>	2 poles	41 A (IEC) JB6-2	1SNK906302R0000	50	1.30
		3 poles	41 A (IEC) JB6-3	1SNK906303R0000	50	2.10
		4 poles	41 A (IEC) JB6-4	1SNK906304R0000	50	2.90
		5 poles	41 A (IEC) JB6-5	1SNK906305R0000	50	3.60
		10 poles	41 A (IEC) JB6-10	1SNK906310R0000	20	7.40
4 Test adapters	Dark grey <input checked="" type="checkbox"/>	TP4	1SNK900205R0000	20	2.40	
5 Test connectors	Dark grey <input checked="" type="checkbox"/>	TC5-R1	1SNK900201R0000	10	5.20	
6 Spacers	Dark grey <input checked="" type="checkbox"/>	ES-TC6	1SNK900105R0000	10	0.80	
7 Terminal block markers	White <input type="checkbox"/>	Blank marker	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		Blank card	MC612	1SNK150000R0000	22	10.00
			MC612PA	1SNK159999R0000	20	11.00
	Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.



Feed-through screw clamp terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through	Grey <input type="checkbox"/>	ZS6-D2	1SNK506210R0000	50	18.40



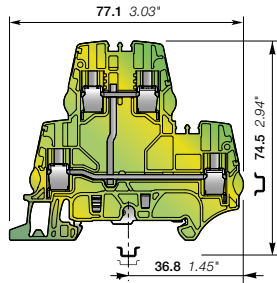
Technical data valid for copper conductors only.

ZS6-D1-PE screw clamp terminal blocks

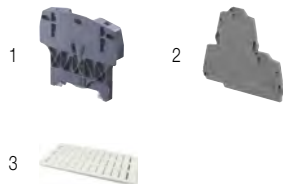
Double deck with 1 ground circuit - 6 mm 0.236 in spacing



ZS6-D1-PE



6 mm 0.236 in spacing



Description

- Save space with double deck ground terminal blocks aligned with ZS6-D2 double deck terminal blocks for convenient cabling process and circuit configuration,
- Benefit from our screwless rail connection: non operator independant, secured snap on or remove from the rail, performances above the requirements of IEC 60947-7-2 standard.

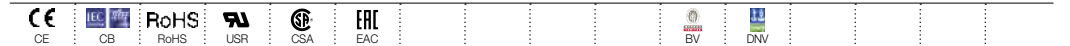
Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground 1 ground circuit	Green-yellow	ZS6-D1-PE	1SNK506250R0000	20	18.40

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 6 mm ²	24 ... 10 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 6 mm ²		Wire stripping length	10 mm 0.393 in
	Flexible with non insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG		
	Flexible with insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG		
	Gauge	A4-B3		Tool	Flat screwdriver Ø 4 mm Ø 0.157 in
Rated cross section		6 mm ²	10 AWG	Torque	0.85 Nm ± 0.15 7.52 lb.in ± 1.33
Rated short-time withstand current (1s)		720 A			
Protection		IP20	NEMA 1		

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops	Dark grey	BAZH1	1SNK900102R0000	20	24.00
2 End sections	Dark grey	ES4-D2	1SNK505960R0000	20	4.10
3 Terminal block markers	White	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		MC612	1SNK150000R0000	22	10.00
		MC612PA	1SNK159999R0000	20	11.00
Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.

ZS4-D2-S screw clamp terminal blocks

Double deck with 1 disconnect circuit and 1 feed-through circuit - 5.2 mm 0.205 in spacing

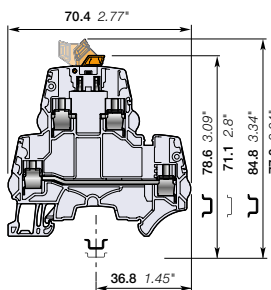


4 mm²
10 AWG



1SNK161095V0014

ZS4-D2-S



5.2 mm 0.205 in spacing

Description

- Save space: connect one complete circuit on a single block featuring disconnect and feed-through for the return circuit in just 5.2 mm 0.205 in spacing,
- Same profile as ZS4-D... double deck terminal blocks: convenient cabling process, aligned jumpers, markers and common end section.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through + disconnect	Grey <input type="checkbox"/>	ZS4-D2-S	1SNK505315R0000	50	15.90

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	24 ... 10 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 4 mm ²		Wire stripping length	10.5 mm 0.413 in
	Flexible with non insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG		
	Flexible with insulated ferrule	0.22 ... 2.5 mm ²	24 ... 14 AWG		
	Gauge	A3-B3			
2 conductors per clamp	Rigid: Solid/Stranded	0.2 ... 1.5 mm ²	24 ... 16 AWG	Tool	Flat screwdriver Ø 3.5 mm Ø 0.138 in
	Flexible without ferrule	0.2 ... 1.5 mm ²			
	Flexible with twin ferrule	0.22 ... 1.5 mm ²	24 ... 16 AWG		
Disconnect circuit				Torque	0.6 Nm ± 0.1 5.31 lb.in ± 0.885
Rated current / Rated cross section		25 A / 4 mm ²	27 A / 10 AWG		
Feed-through circuit					
Rated current / Rated cross section		29 A / 4 mm ²	27 A / 10 AWG		
Rated short-time withstand current (1s)		480 A			
Rated voltage		630 V	300 V		
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		

Recommendation for best usage: in horizontal assemblies, disconnect terminal blocks should be mounted with fixed foot on top (power side) so that the disconnect knife does not partially close through gravity. Furthermore, as specified per IEC 60947-7-1, disconnect terminal blocks are intended to be used for temporary disconnection at zero potential and at no load.

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>

--	--	--	--	--	--	--	--

Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey <input checked="" type="checkbox"/>	BAZH1	1SNK900102R0000	20	24.00	
2 End sections	Dark grey <input checked="" type="checkbox"/>	ES4-D2	1SNK505960R0000	20	4.10	
3 Jumper bars	Orange <input checked="" type="checkbox"/>	2 poles	JB5-2	1SNK905302R0000	50	1.30
		3 poles	JB5-3	1SNK905303R0000	50	2.00
		4 poles	JB5-4	1SNK905304R0000	50	2.70
		5 poles	JB5-5	1SNK905305R0000	50	3.50
		10 poles	JB5-10	1SNK905310R0000	30	7.10
4 Test adapters	Dark grey <input checked="" type="checkbox"/>	50 poles	JB5-50	1SNK905350R0000	10	36.00
		For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
5 Shield connectors		SHB	1SNK900602R0000	20	4.90	
6 Terminal block markers	White <input type="checkbox"/>	Blank marker	MG-CPM 13 41790	1SNB041790R0512	1960	0.23
		Blank card	MC512	1SNK140000R0000	22	9.00
			MC512PA	1SNK149999R0000	20	10.00
		Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.

ZS4-D2-S-T screw clamp terminal blocks

Double deck with 1 disconnect circuit with test socket screws and 1 feed-through circuit - 5.2 mm 0.205 in spacing



4 mm²
10 AWG

Description

Find the same functionalities as ZS4-D2-S, upgraded with the two built-in test socket screws meant to ease your signal testing during commissioning and maintenance.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)
Feed-through + disconnect	Grey <input type="checkbox"/>	ZS4-D2-S-T2	1SNK505316R0000	50	16.20 g

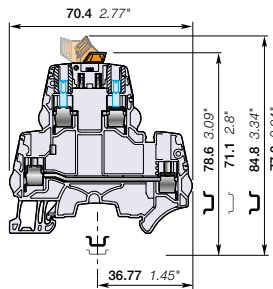
Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	24 ... 10 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 4 mm ²	24 ... 12 AWG	Wire stripping length	10.5 mm 0.413 in
	Flexible with non insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG	Torque	0.6 Nm ± 0.1 5.31 lb.in ± 0.885
	Flexible with insulated ferrule	0.22 ... 2.5 mm ²	24 ... 14 AWG		
Gauge		A3-B3			
2 conductors per clamp	Rigid: Solid/Stranded	0.2 ... 1.5 mm ²	24 ... 16 AWG	Tool	Flat screwdriver Ø 3.5 mm Ø 0.138 in
	Flexible without ferrule	0.2 ... 1.5 mm ²	24 ... 16 AWG		
	Flexible with twin ferrule	0.22 ... 1.5 mm ²	24 ... 16 AWG		
Disconnect circuit					
Rated current / Rated cross section		25 A / 4 mm ²	27 A / 10 AWG		
Feed-through circuit					
Rated current / Rated cross section		29 A / 4 mm ²	27 A / 10 AWG		
Rated short-time withstand current (1s)		480 A			
Rated voltage		630 V	300 V		
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		



1SNK161039V0014

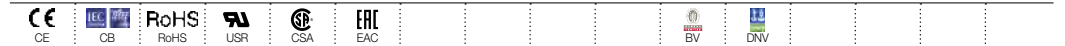
ZS4-D2-S-T



5.2 mm 0.205 in spacing

Recommendation for best usage: in horizontal assemblies, disconnect terminal blocks should be mounted with fixed foot on top (power side) so that the disconnect knife does not partially close through gravity. Furthermore, as specified per IEC 60947-7-1, disconnect terminal blocks are intended to be used for temporary disconnection at zero potential and at no load.

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)	
1 End stops	Dark grey <input checked="" type="checkbox"/>	BAZH1	1SNK900102R0000	20	24.00	
2 End sections	Dark grey <input checked="" type="checkbox"/>	ES4-D2	1SNK505960R0000	20	4.10	
3 Jumper bars	Orange <input checked="" type="checkbox"/>	2 poles	JB5-2	1SNK905302R0000	50	1.30
		3 poles	JB5-3	1SNK905303R0000	50	2.00
		4 poles	JB5-4	1SNK905304R0000	50	2.70
		5 poles	JB5-5	1SNK905305R0000	50	3.50
		10 poles	JB5-10	1SNK905310R0000	30	7.10
		50 poles	JB5-50	1SNK905350R0000	10	36.00
4 Test adapters	Dark grey <input checked="" type="checkbox"/>	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
			SHB	1SNK900602R0000	20	4.90
5 Shield connectors						
6 Terminal block markers	White <input type="checkbox"/>	Blank marker	MG-CPM 13 41790	1SNB041790R0512	1960	0.23
		Blank card	MC512	1SNK140000R0000	22	9.00
			MC512PA	1SNK149999R0000	20	10.00
		Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10

Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.



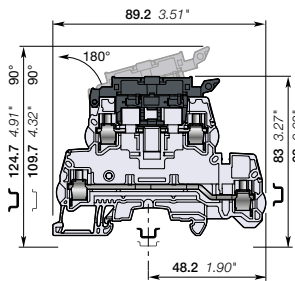
Technical data valid for copper conductors only.

ZS4-D2-SF1 screw clamp terminal blocks

Double deck with 1 fuse circuit and 1 feed-through circuit - 8 mm 0.315 in spacing



ZS4-D2-SF1



8 mm 0.315 in spacing

Description

- Save space: connect one complete circuit on a single block featuring fuse and feed-through for the return circuit,
- Protect your circuit with either 5X20 or 5X25 fuse (fuse not supplied with the terminal blocks),
- High performances product: compliant with IEC 60947-7-3 standard and jumper channel for the feed-through circuit.

Ordering details

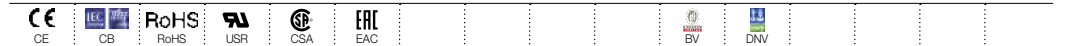
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)
Feed-through + fuse 1 fuse circuit and 1 feed-through circuit	Grey, dark grey	ZS4-D2-SF1	1SNK508425R0000	50	27.50 g

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 6 mm ²	24 ... 10 AWG	Rail	 TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 4 mm ²	24 ... 10 AWG		
	Flexible with non insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG	Wire stripping length	 11 mm 0.433 in
	Flexible with insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG		
Gauge		A3-B3		Tool	 Flat screwdriver Ø 3.5 mm Ø 0.138 in
2 conductors per clamp	Rigid: Solid/Stranded	0.2 ... 2.5 mm ²	24 ... 14 AWG		
	Flexible without ferrule	0.2 ... 2.5 mm ²	24 ... 14 AWG		
	Flexible with twin ferrule	0.22 ... 2.5 mm ²	24 ... 14 AWG		
Disconnect circuit				Torque	 0.6 Nm ± 0.1 5.31 lb.in ± 0.885
Rated current / Rated cross section		6.3 A / 4 mm ²	12 A / 10 AWG		
Feed-through circuit					
Rated current / Rated cross section		32 A / 4 mm ²	30 A / 10 AWG		
Rated voltage		800 V	300 V		
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		

Separate arrangement		Assembly composed of 1 fuse terminal block in between non fuse terminal blocks	Overload and short-circuit protection	2.5 W
			Exclusive short-circuit protection	4 W
Compound arrangement		Assembly composed of 5 fuse terminal blocks	Overload and short-circuit protection	1.6 W
			Exclusive short-circuit protection	4 W

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

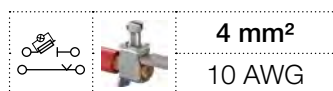
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)	
1 End stops	Dark grey	BAZH1	1SNK900102R0000	20	24.00	
2 End sections	Dark grey	ES4-D2-SF1	1SNK508911R0000	20	5.00	
3 Jumper bars	Orange	2 poles	JB8-2	1SNK908302R0000	50	2.70
		3 poles	JB8-3	1SNK908303R0000	50	4.10
		4 poles	JB8-4	1SNK908304R0000	50	5.60
		5 poles	JB8-5	1SNK908305R0000	40	7.00
		10 poles	JB8-10	1SNK908310R0000	20	14.20
4 Lateral jumper bars	Grey	PC81-10	1SNA173523R1100	10	5.00	
5 Test adapters	Dark grey	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
6 Test connectors	Dark grey	5.2 mm 0.205 in spacing	TC5	1SNK900200R0000	10	5.20
		End module, 5.2 mm 0.205 in	TC5-R1	1SNK900201R0000	10	5.20
7 Spacers	Dark grey	ES-TC8	1SNK900104R0000	10	1.40	
8 Assembly rods		2 poles	TGA8	1SNA168672R1100	10	1.00
		3 poles	TGA8	1SNA168673R1200	10	1.50
		4 poles	TGA8	1SNA168674R1300	10	2.00
9 Terminal block markers	White	Blank marker	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		Blank card	MC812	1SNK160000R0000	22	10.00
			MC812PA	1SNK169999R0000	20	14.00
	Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.

ZS4-D2-SF1-R screw clamp terminal blocks

Double deck with 1 fuse circuit with blown fuse indicator and 1 feed-through circuit - 8 mm 0.315 in spacing



4 mm²
10 AWG

Description

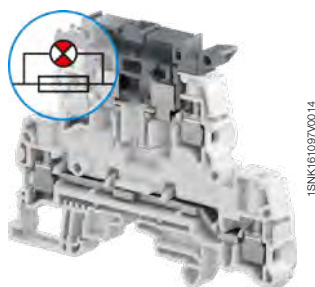
- Find the same functionalities as ZS4-D2-SF1, upgraded with our integrated blown fuse indicator (with leakage current < 0.5 mA),
- Only one part number needed to fit AC / DC 24 V up to 110 V.

Ordering details

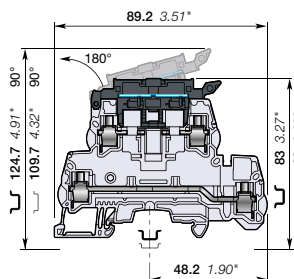
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through + fuse	Grey, dark grey	ZS4-D2-SF1-R3	1SNK508424R0000	50	29.40
		ZS4-D2-SF1-R1	1SNK508423R0000	50	29.40

Main technical data

Connecting capacity	IEC	UL - CSA	Mounting instructions
1 conductor per clamp Rigid: Solid/Stranded 0.2 ... 6 mm ² Flexible without ferrule 0.22 ... 4 mm ² Flexible with non insulated ferrule 0.22 ... 4 mm ² Flexible with insulated ferrule 0.22 ... 4 mm ² Gauge A3-B3	24 ... 10 AWG 24 ... 12 AWG 24 ... 12 AWG	24 ... 10 AWG 24 ... 14 AWG 24 ... 14 AWG	Rail TH 35-7.5, TH 35-15 Wire stripping length 11 mm 0.433 in
2 conductors per clamp Rigid: Solid/Stranded 0.2 ... 2.5 mm ² Flexible without ferrule 0.2 ... 2.5 mm ² Flexible with twin ferrule 0.22 ... 2.5 mm ²	24 ... 14 AWG 24 ... 14 AWG	24 ... 14 AWG 24 ... 14 AWG	Tool Flat screwdriver Ø 3.5 mm Ø 0.138 in
Disconnect circuit Rated current / Rated cross section 6.3 A / 4 mm ²	12 A / 10 AWG	12 A / 10 AWG	Torque 0.6 Nm ± 0.1 5.31 lb.in ± 0.885
Feed-through circuit Rated current / Rated cross section 32 A / 4 mm ²	30 A / 10 AWG	30 A / 10 AWG	
Rated voltage 800 V	300 V		
Impulse withstand voltage 8000 V			
Protection IP20		NEMA 1	



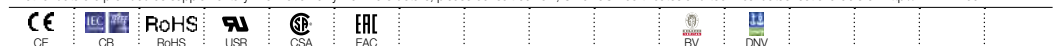
ZS4-D2-SF1-R



8 mm 0.315 in spacing

Separate arrangement 	Assembly composed of 1 fuse terminal block in between non fuse terminal blocks	Overload and short-circuit protection 2.5 W Exclusive short-circuit protection 4 W
Compound arrangement 	Assembly composed of 5 fuse terminal blocks	Overload and short-circuit protection 1.6 W Exclusive short-circuit protection 4 W

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories



Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops 10 mm 0.394 in	Dark grey	BAZH1	1SNK900102R0000	20	24.00	
2 End sections 2.5 mm 0.098 in	Dark grey	ES4-D2-SF1	1SNK508911R0000	20	5.00	
3 Jumper bars	Orange	2 poles 57 A (IEC)	JB8-2	1SNK908302R0000	50	2.70
		3 poles 57 A (IEC)	JB8-3	1SNK908303R0000	50	4.10
		4 poles 57 A (IEC)	JB8-4	1SNK908304R0000	50	5.60
		5 poles 57 A (IEC)	JB8-5	1SNK908305R0000	40	7.00
		10 poles 57 A (IEC)	JB8-10	1SNK908310R0000	20	14.20
4 Lateral jumper bars 10 poles 35 A (IEC)	Grey	PC81-10	1SNA173523R1100	10	5.00	
5 Test adapters	Dark grey	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
6 Test connectors	Dark grey	5.2 mm 0.205 in spacing	TC5	1SNK900200R0000	10	5.20
		End module, 5.2 mm 0.205 in	TC5-R1	1SNK900201R0000	10	5.20
7 Spacers 2.8 mm 0.110 in	Dark grey	ES-TC8	1SNK900104R0000	10	1.40	
8 Assembly rods	Dark grey	2 poles	TGA8	1SNA168672R1100	10	1.00
		3 poles	TGA8	1SNA168673R1200	10	1.50
		4 poles	TGA8	1SNA168674R1300	10	2.00
9 Terminal block markers	White	Blank marker	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		Blank card	MC812	1SNK160000R0000	22	10.00
			MC812PA	1SNK169999R0000	20	14.00
		Universal wire markers holder	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.

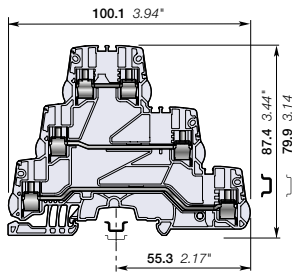


ZS4-T3 screw clamp terminal blocks

Triple deck with 3 feed-through circuits - 5.2 mm 0.205 in spacing



ZS4-T3



5.2 mm 0.205 in spacing

Description

Save space: 3 independent circuits in just 5.2 mm 0.205 in spacing,

- Fit many applications: space constraints, multiple signals distribution, sensors distribution, thanks to the jumper channels available on each deck.

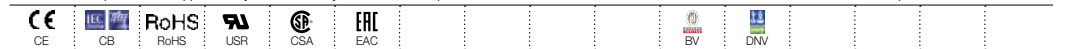
Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through 3 feed-through circuits	Grey <input type="checkbox"/>	ZS4-T3	1SNK505212R0000	25	24.40

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	24 ... 12 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 4 mm ²		Wire stripping length	10.5 mm 0.413 in
	Flexible with non insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG		
	Flexible with insulated ferrule	0.22 ... 2.5 mm ²	24 ... 14 AWG		
	Gauge	A3-B3			
2 conductors per clamp	Rigid: Solid/Stranded	0.2 ... 1.5 mm ²	24 ... 16 AWG	Tool	Flat screwdriver Ø 3.5 mm Ø 0.138 in
	Flexible without ferrule	0.2 ... 1.5 mm ²			
	Flexible with twin ferrule	0.22 ... 1.5 mm ²	24 ... 16 AWG		
Rated current / Rated cross section		32 A / 4 mm ²	20 A / 12 AWG	Torque	0.6 Nm ± 0.1 5.31 lb.in ± 0.885
Rated short-time withstand current (1s)		480 A			
Rated voltage		800 V	300 V		
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops 10 mm 0.394 in	Dark grey <input checked="" type="checkbox"/>	BAZH1	1SNK900102R0000	20	24.00	
2 End sections 0.8 mm 0.031 in	Dark grey <input checked="" type="checkbox"/>	ES4-T3	1SNK505961R0000	20	4.20	
3 Jumper bars	Orange <input checked="" type="checkbox"/>	2 poles 32 A (IEC)	JB5-2	1SNK905302R0000	50	1.30
		3 poles 32 A (IEC)	JB5-3	1SNK905303R0000	50	2.00
		4 poles 32 A (IEC)	JB5-4	1SNK905304R0000	50	2.70
		5 poles 32 A (IEC)	JB5-5	1SNK905305R0000	50	3.50
		10 poles 32 A (IEC)	JB5-10	1SNK905310R0000	30	7.10
		50 poles 32 A (IEC)	JB5-50	1SNK905350R0000	10	36.00
4 Test adapters	Dark grey <input checked="" type="checkbox"/>	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
5 Label holders	Dark grey <input checked="" type="checkbox"/>	LH-J	1SNK900606R0000	100	0.73	
6 Terminal block markers	White <input type="checkbox"/>	Blank marker	MG-CPM 13 41790	1SNB041790R0512	1960	0.23
		Blank card	MC512	1SNK140000R0000	22	9.00
			MC512PA	1SNK149999R0000	20	10.00
		Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10

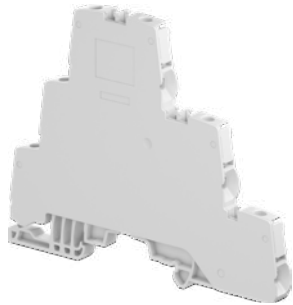
Complete list of accessories is indicated in the terminal block datasheet including end stops.

Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

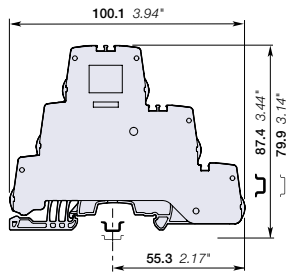
Technical data valid for copper conductors only.

ZS4-T3-R1 screw clamp terminal blocks

Triple deck with 3 feed-through circuits - 6 mm 0.236 in spacing



ZS4-T3-R1



6 mm 0.236 in spacing

Description

Unique triple deck solution combining increased connecting capacity (up to 4 mm² with ferrule) and jumper channel available on each deck,

- Fit many applications: space constraints, multiple signals distribution, sensors distribution,
- Closed terminal block: no end section needed, optimized rigidity.

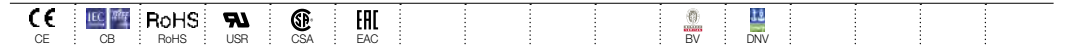
Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through Closed block with 3 feed-through circuits	Grey <input type="checkbox"/>	ZS4-T3-R1	1SNK506213R0000	50	28.30

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	24 ... 10 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 4 mm ²		Wire stripping length	10.5 mm 0.413 in
	Flexible with non insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG		
	Flexible with insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG		
	Gauge	A3-B3			
2 conductors per clamp	Rigid: Solid/Stranded	0.2 ... 1.5 mm ²	24 ... 16 AWG	Tool	Flat screwdriver Ø 3.5 mm Ø 0.138 in
	Flexible without ferrule	0.2 ... 1.5 mm ²			
	Flexible with twin ferrule	0.22 ... 1.5 mm ²	24 ... 16 AWG		
Rated current / Rated cross section		32 A / 4 mm ²	30 A / 10 AWG	Torque	0.6 Nm ± 0.1 5.31 lb.in ± 0.885
Rated short-time withstand current (1s)		480 A			
Rated voltage		800 V	300 V		
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

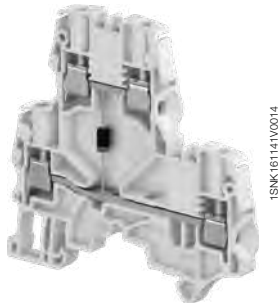
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey <input checked="" type="checkbox"/>	BAZH1	1SNK900102R0000	20	24.00	
2 Jumper bars	Orange <input checked="" type="checkbox"/>	JB6-2	1SNK906302R0000	50	1.30	
		JB6-3	1SNK906303R0000	50	2.10	
		JB6-4	1SNK906304R0000	50	2.90	
		JB6-5	1SNK906305R0000	50	3.60	
		JB6-10	1SNK906310R0000	20	7.40	
3 Test adapters	Dark grey <input checked="" type="checkbox"/>	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
4 Label holders	Dark grey <input checked="" type="checkbox"/>	LH-J	1SNK900606R0000	100	0.73	
5 Terminal block markers	White <input checked="" type="checkbox"/>	Blank marker	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		Blank card	MC512	1SNK140000R0000	22	9.00
			MC512PA	1SNK149999R0000	20	10.00
		Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

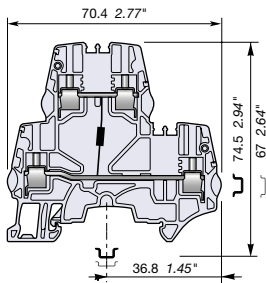
Technical data valid for copper conductors only.

ZS4-D-CH-UD screw clamp terminal blocks

Component holder - 5.2 mm 0.205 in spacing



ZS4-D-CH



5.2 mm 0.205 in spacing

Description

Protect your circuit with one 1N4007 diode.

Ordering details

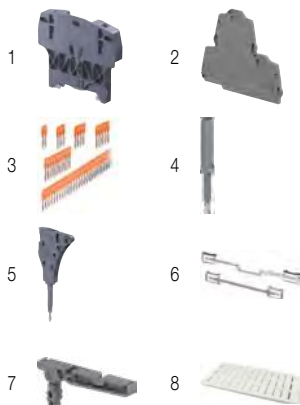
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Component holder Cathode of the blocking diode connected to the lower circuit	Grey <input type="checkbox"/>	ZS4-D-CH-UD	1SNK505214R0000	50	15.30

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	24 ... 12 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 4 mm ²		Wire stripping length	10 mm 0.393 in
	Flexible with non insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG	Tool	Flat screwdriver Ø 3.5 mm Ø 0.138 in
	Flexible with insulated ferrule	0.22 ... 2.5 mm ²	24 ... 14 AWG		
Gauge		A3-B3		Torque	0.6 Nm ± 0.1 5.31 lb.in ± 0.885
2 conductors per clamp		0.2 ... 1.5 mm ²	24 ... 16 AWG		
Rigid: Solid/Stranded		0.2 ... 1.5 mm ²	24 ... 16 AWG		
Flexible without ferrule		0.2 ... 1.5 mm ²	24 ... 16 AWG		
Flexible with twin ferrule		0.22 ... 1.5 mm ²	24 ... 16 AWG		
Rated current / Rated cross section		29 A / 4 mm ²	20 A / 12 AWG		
Rated short-time withstand current (1s)		480 A			
Short Circuit Current Rating (with specific conditions)					
Rated voltage		800 V	300 V		
Impulse withstand voltage					
Protection		IP20	NEMA 1		

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>

--	--	--	--	--



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey <input checked="" type="checkbox"/>	BAZH1	1SNK900102R0000	20	24.00	
2 End sections	Dark grey <input checked="" type="checkbox"/>	ES4-D2	1SNK505960R0000	20	4.10	
3 Jumper bars	Orange <input checked="" type="checkbox"/>	2 poles	JB5-2	1SNK905302R0000	50	1.30
		3 poles	JB5-3	1SNK905303R0000	50	2.00
		4 poles	JB5-4	1SNK905304R0000	50	2.70
		5 poles	JB5-5	1SNK905305R0000	50	3.50
		10 poles	JB5-10	1SNK905310R0000	30	7.10
4 Test adapters	Dark grey <input checked="" type="checkbox"/>	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
5 Test connectors	Dark grey <input checked="" type="checkbox"/>	5.2 mm 0.205 in spacing	TC5	1SNK900200R0000	10	5.20
		End module, 5.2 mm 0.205 in	TC5-R1	1SNK900201R0000	10	5.20
6 Shield connectors		SHB	1SNK900602R0000	20	4.90	
7 Label holders	Dark grey <input checked="" type="checkbox"/>	LH-J	1SNK900606R0000	100	0.73	
8 Terminal block markers	White <input type="checkbox"/>	MG-CPM 13 41790	1SNB041790R0512	1960	0.23	
		MC512	1SNK140000R0000	22	9.00	
		MC512PA	1SNK149999R0000	20	10.00	
		Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.

ZS4-D-CH-DU screw clamp terminal blocks

Component holder - 5.2 mm 0.205 in spacing



Description

Protect your circuit with one 1N4007 diode.

Ordering details

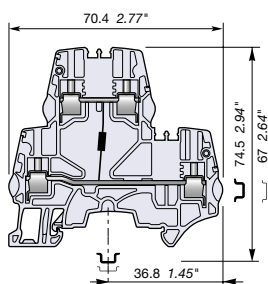
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Component holder Cathode of the blocking diode connected to the upper circuit	Grey <input type="checkbox"/>	ZS4-D-CH-DU	1SNK505215R0000	50	15.30

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.2 ... 4 mm ²	24 ... 12 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.22 ... 4 mm ²		Wire stripping length	10 mm 0.393 in
	Flexible with non insulated ferrule	0.22 ... 4 mm ²	24 ... 12 AWG	Tool	Flat screwdriver Ø 3.5 mm Ø 0.138 in
	Flexible with insulated ferrule	0.22 ... 2.5 mm ²	24 ... 14 AWG		
Gauge		A3-B3		Torque	0.6 Nm ± 0.1 5.31 lb.in ± 0.885
2 conductors per clamp		0.2 ... 1.5 mm ²	24 ... 16 AWG		
Rated current / Rated cross section		29 A / 4 mm ²	20 A / 12 AWG		
Rated short-time withstand current (1s)		480 A			
Short Circuit Current Rating (with specific conditions)					
Rated voltage		800 V	300 V		
Impulse withstand voltage					
Protection		IP20	NEMA 1		

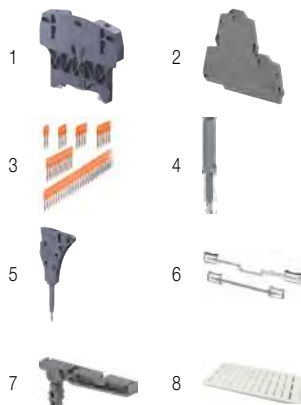
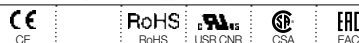


ZS4-D-CH



5.2 mm 0.205 in spacing

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops	Dark grey <input checked="" type="checkbox"/>	BAZH1	1SNK900102R0000	20	24.00	
2 End sections	Dark grey <input checked="" type="checkbox"/>	ES4-D2	1SNK505960R0000	20	4.10	
3 Jumper bars	Orange <input checked="" type="checkbox"/>	2 poles	JB5-2	1SNK905302R0000	50	1.30
		3 poles	JB5-3	1SNK905303R0000	50	2.00
		4 poles	JB5-4	1SNK905304R0000	50	2.70
		5 poles	JB5-5	1SNK905305R0000	50	3.50
		10 poles	JB5-10	1SNK905310R0000	30	7.10
4 Test adapters	Dark grey <input checked="" type="checkbox"/>	For test plugs DIA 2 mm 0.079 in	TP2	1SNK900203R0000	20	1.70
		For test plugs DIA 4 mm 0.157 in	TP4	1SNK900205R0000	20	2.40
5 Test connectors	Dark grey <input checked="" type="checkbox"/>	5.2 mm 0.205 in spacing	TC5	1SNK900200R0000	10	5.20
		End module, 5.2 mm 0.205 in	TC5-R1	1SNK900201R0000	10	5.20
6 Shield connectors		SHB	1SNK900602R0000	20	4.90	
7 Label holders	Dark grey <input checked="" type="checkbox"/>	LH-J	1SNK900606R0000	100	0.73	
8 Terminal block markers	White <input type="checkbox"/>	MG-CPM 13 41790	1SNB041790R0512	1960	0.23	
		MC512	1SNK140000R0000	22	9.00	
		MC512PA	1SNK149999R0000	20	10.00	
	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10	0.20	

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Technical data valid for copper conductors only.

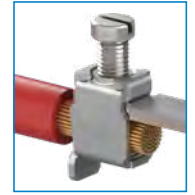
SNK series, terminal blocks

Screw clamp technology - Test & measurement



Secure your measurement operations

The new ZS10-ST test & measurement terminal blocks benefit from our long experience in the energy applications and from the SNK features: performances, ergonomics, common accessories and marking.



High performances

- 10 mm² 6 AWG
- 6 mm² 10 AWG with ferrule
- 50 A (IEC) 53 A (UL)
- Worldwide certifications



RoHS



EAC



Rely on our smart design

Insulated short circuit bridges:
SC-JB8

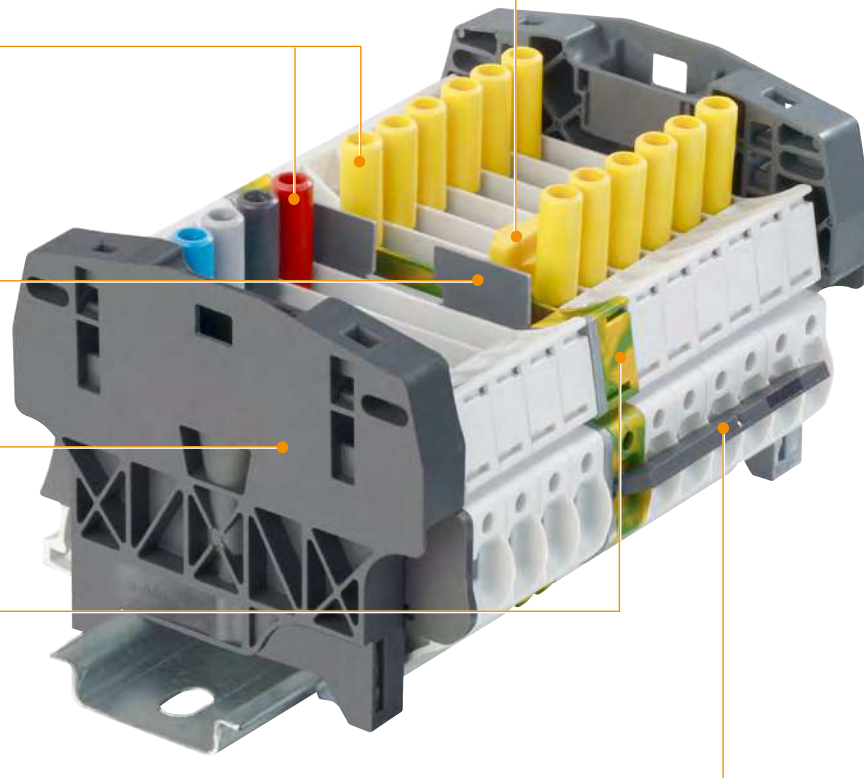
Insulated captive test sockets:
AJS9
6 colors
compatible with standard
DIA. 4 mm test plugs
(IEC 60010-031)

Circuit separators: CS
For visual separation between
CT & PT circuits

Protecting cover kits: KCO

New ground terminal block:
ZS10-PE-R1

Lateral jumper bar: PC8
For CT or PT commoning



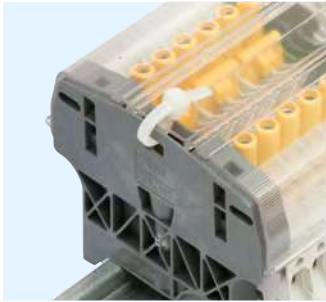
1SNK160057S0201



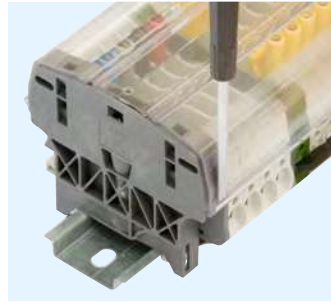
Assembly with protecting cover



Drilling and centering guide



Seal with cable tie



Convenient removal with screwdriver

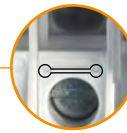
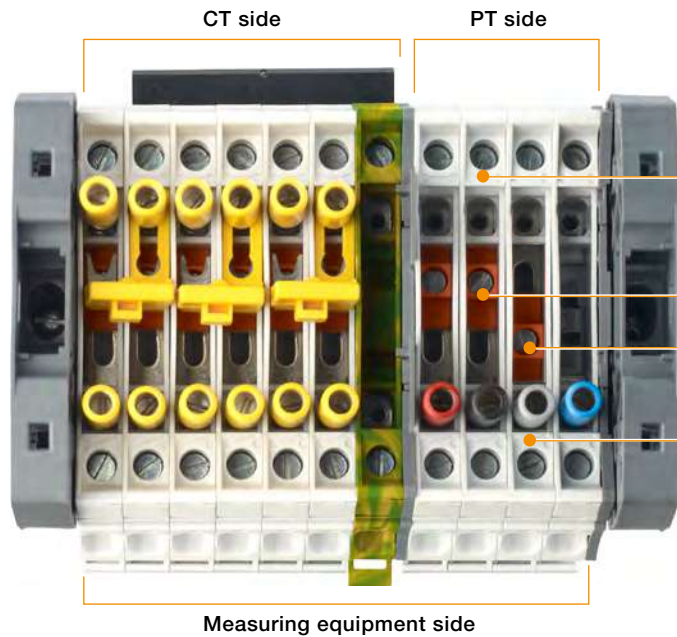
Guarantee access only to authorized operators

cover can be permanently sealed with a seal or cable tie.

Centering drilling guide for seal or cable tie.

The cover is specially designed to ease its mounting or removal:

- Hook shape on each side for convenient removal with screwdriver



sliding link status: closed

Disconnect sliding link status:

Open and close symbols help to visualize the sliding link position



sliding link status: opened



1



2



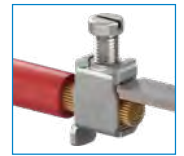
3

Short-circuit CT circuits safely and conveniently

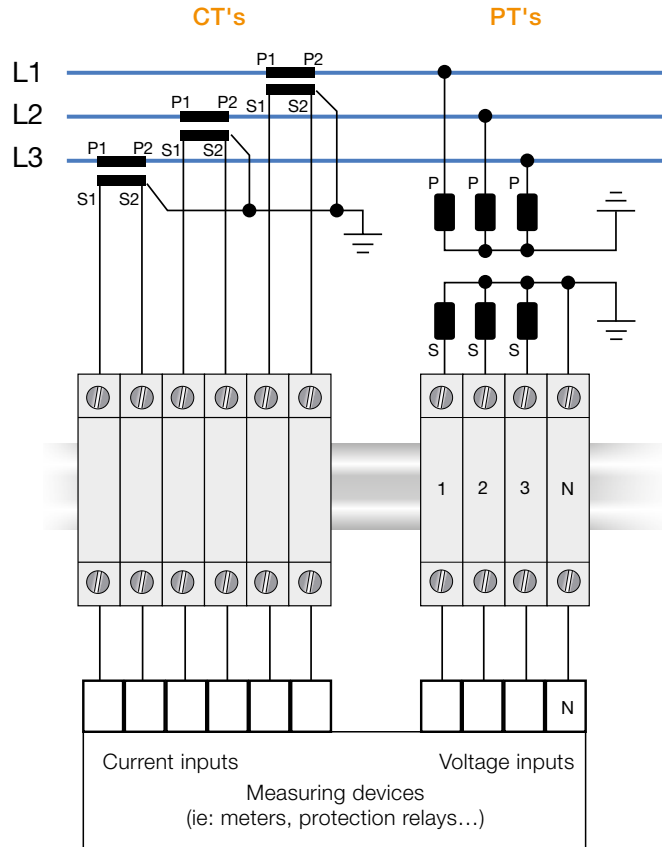
- 1 Fully operated by screwdriver (DIA 3.5 mm)
- 2 Short-circuited position secured thanks to AJS9 test sockets tightening
- 3 Adapted hook shape maintain the bridge on terminal block in the non connected position

SNK series, terminal blocks

Test & measurement - Typical schematic for measuring devices

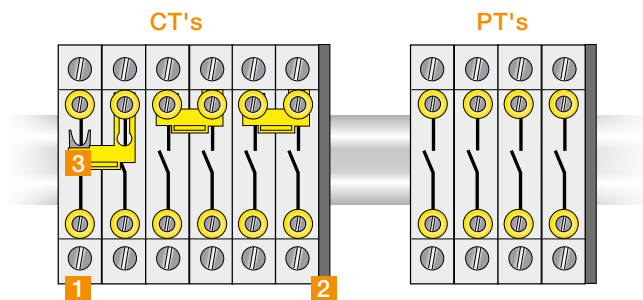


Common point on the transformers

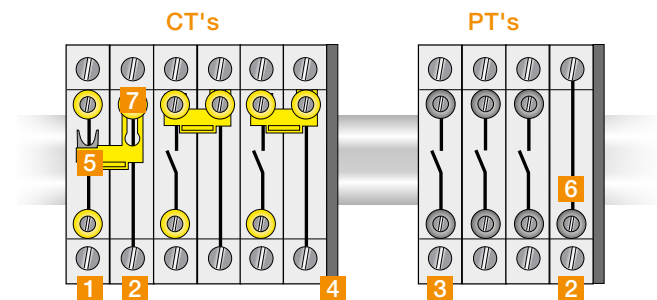


Bill of material optimized

Bill of material with convenient customization (test sockets, feed-through terminals...)



Description	Type	Order code	Qty needed	
			CT's	PT's
1 Terminal block	ZS10-ST-T4	1SNK508311R0000	6	4
2 End section	ES10-ST	1SNK508910R0000	1	1
3 Short-circuit bridges	SC-JB8-2	1SNK900652R0000	3	0

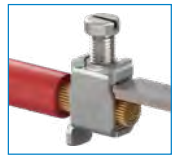


Description	Type	Order code	Qty needed	
			CT's	PT's
1 Terminal block	ZS10-ST-T4	1SNK508311R0000	3	0
2 Terminal block	ZS10-R1	1SNK508011R0000	3	1
3 Terminal block	ZS10-ST-1	1SNK508312R0000	0	3
4 End section	ES10-ST	1SNK508910R0000	1	1
5 Short-circuit bridges	SC-JB8-2	1SNK900652R0000	3	0
6 Test socket	AL4-M3	1SNA206721R0100	0	1
7 Insulated test socket	AJS9	1SNA179726R0200	3	0

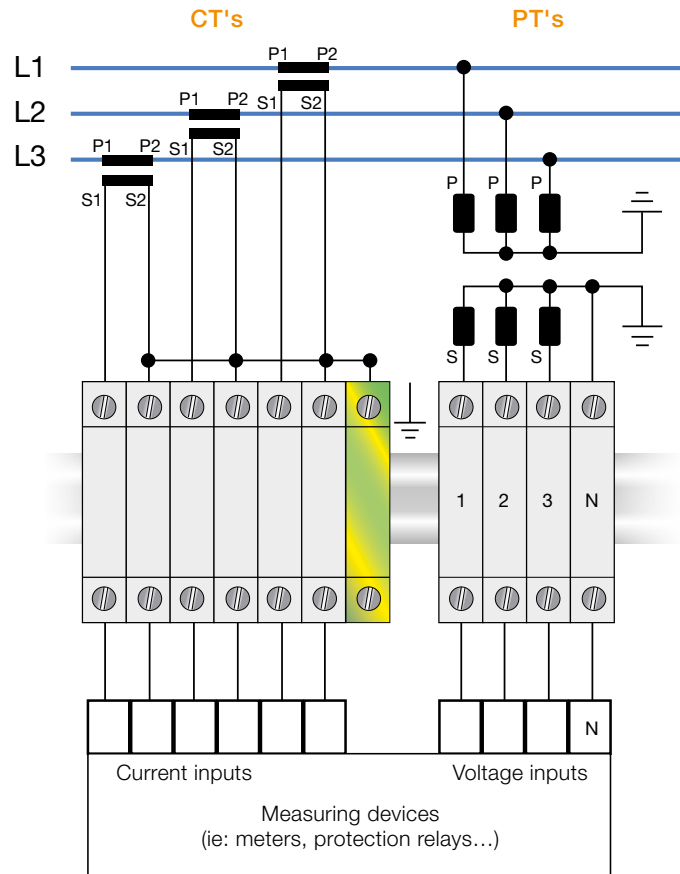
1SNK160058S0201

SNK series, terminal blocks

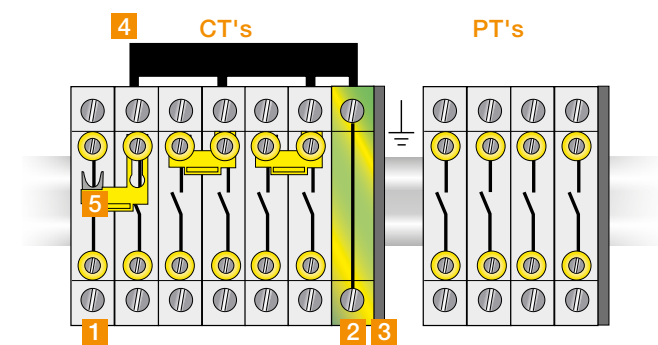
Test & measurement - Typical schematic for measuring devices



Common point on the terminal block assembly

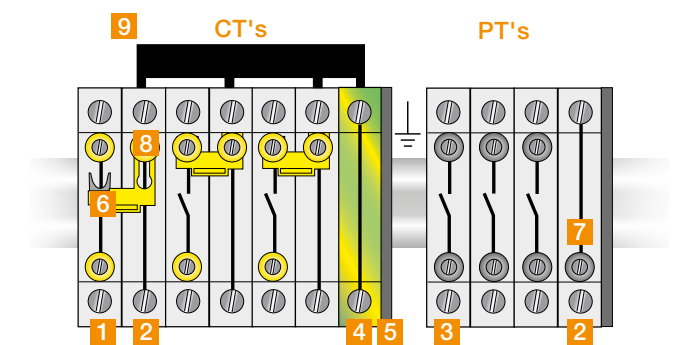


Bill of material optimized



Description	Type	Order code	Qty needed	
			CT's	PT's
1 Terminal block	ZS10-ST-T4	1SNK508311R0000	6	4
2 Terminal block	ZS10-PE-R1	1SNK508151R0000	1	0
3 End section	ES10-ST	1SNK508910R0000	1	1
4 Lateral jumper bars	PC8-R1	1SNA400711R0600	1	0
5 Short-circuit bridges	SC-JB8-2	1SNK900652R0000	3	0

Bill of material with convenient customization (test sockets, feed-through terminals...)



Description	Type	Order code	Qty needed	
			CT's	PT's
1 Terminal block	ZS10-ST-T4	1SNK508311R0000	3	0
2 Terminal block	ZS10-R1	1SNK508011R0000	3	1
3 Terminal block	ZS10-ST-1	1SNK508312R0000	0	3
4 Terminal block	ZS10-PE-R1	1SNK508151R0000	1	0
5 End section	ES10-ST	1SNK508910R0000	1	1
6 Short-circuit bridges	SC-JB8-2	1SNK900652R0000	3	0
7 Test socket	AL4-M3	1SNA206721R0100	0	1
8 Insulated test socket	AJS9	1SNA179726R0200	3	0
9 Lateral jumper bars	PC8-R1	1SNA400711R0600	1	0

8

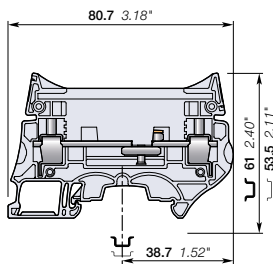
1SNK160058S0201

ZS10-ST screw clamp terminal blocks

Test disconnect with sliding link - 8 mm 0.315 in spacing



ZS10-ST



8 mm 0.315 in spacing

Description

- Secure your disconnect operations in control circuits with the robust sliding link operated with a screwdriver,
- Customize ZS10-ST with colored test sockets in order to identify conveniently each phase of the Current Transformer or Potential Transformers secondary circuits,
- Fully compatible with the ZS10-ST-T4 accessories.

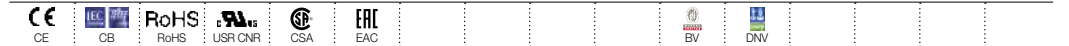
Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)
Disconnect	Grey	ZS10-ST	1SNK508310R0000	25	24.80

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.5 ... 10 mm ²	24 ... 6 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.5 ... 10 mm ²		Wire stripping length	13 mm 0.512 in
	Flexible with non insulated ferrule	0.5 ... 10 mm ²	24 ... 8 AWG	Screw clamp Tool	Flat screwdriver Ø 3.5 mm Ø 0.138 in
	Flexible with insulated ferrule	0.5 ... 6 mm ²	24 ... 10 AWG		
2 conductors per clamp	Rigid: Solid/Stranded	0.5 ... 4 mm ²	20 ... 12 AWG	Torque	1.3 Nm ± 0.3 11.5 lb.in ± 2.65
	Flexible without ferrule	0.5 ... 4 mm ²	20 ... 12 AWG		
	Flexible with twin ferrule	0.5 ... 4 mm ²	20 ... 12 AWG		
Rated current / Rated cross section		50 A / 10 mm ²	53 A / 6 AWG	Disconnect device Tool	Flat screwdriver Ø 3.5 mm Ø 0.138
Rated short-time withstand current (1s)		1200 A			
Rated voltage		630 V	300 V	Torque	0.4 Nm ... 0.6 Nm 3.5 lb.in ... 5.3 lb.in
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)	
1 End stops	Dark grey	BAM4	1SNK900001R0000	50	14.00	
2 End sections	Dark grey	ES10-ST	1SNK508910R0000	20	3.5	
3 Jumper bars	Orange	2 poles 50 A (IEC)	JB8-2-R1	1SNK908902R0000	10	7.6
		3 poles 50 A (IEC)	JB8-3-R1	1SNK908903R0000	10	11.6
		4 poles 50 A (IEC)	JB8-4-R1	1SNK908904R0000	10	15.5
		5 poles 50 A (IEC)	JB8-5-R1	1SNK908905R0000	10	19.4
		10 poles 50 A (IEC)	JB8-10-R1	1SNK908910R0000	10	39.00
4 Circuit separators	Dark grey	CS-R3	1SNK900107R0000	20	6.40	
5 Test sockets	Yellow	AJS9	1SNA179726R0200	25	3.60	
	Black	AJS9-BK	1SNA206680R1500	25	3.60	
	Green	AJS9-GN	1SNA206681R0200	25	3.60	
	Grey	AJS9-GR	1SNA206682R0300	25	3.60	
	Blue	AJS9-BL	1SNA206683R0400	25	3.60	
	Red	AJS9-RD	1SNA206720R1400	25	3.60	
	White	AJS9-WH	1SNA206765R0000	25	3.60	
	Purple	AJS9-PR	1SNA206772R0000	25	3.60	
	Brown	AJS9-BR	1SNA206782R0000	25	3.60	
			AL4-M3	1SNA206721R0100	50	1.10
6 Terminal block markers	White	MG-CPM 13 41791	1SNB041791R0612	1680	0.27	
		MC812	1SNK160000R0000	22	10.00	
		MC812PA	1SNK169999R0000	20	14.00	
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10

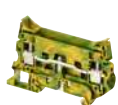
Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings. Complete information available in the accessories section of the catalog.

Screw clamp terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)
Feed-through	Grey	ZS10-R1	1SNK508011R0000	25	20.90
Ground	Green-yellow	ZS10-PE-R1	1SNK508151R0000	25	28.40



ZS10-R1



ZS10-PE-R1

Technical data valid for copper conductors only.

ZS10-ST-1 screw clamp terminal blocks

Test disconnect with sliding link for Potential Transformer circuits - 8 mm 0.315 in spacing

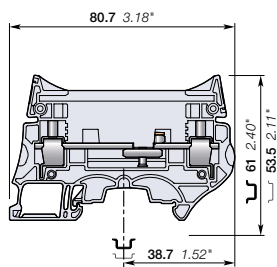


10 mm²
6 AWG



1SNK161069F0014

ZS10-ST-1



8 mm 0.315 in spacing

Description

Test terminal blocks especially designed for Potential Transformers circuits:

- low profile voltage measurement thanks to the two compact built-in test sockets compatible with DIA 4 mm 0.157 in test plugs,
- Installed with our aligned feed-through and ground terminal blocks, you benefit of a complete and compact solution for your PT circuits.

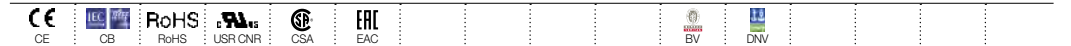
Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Disconnect With 2 test sockets DIA 4 mm 0.157 in	Grey <input type="checkbox"/>	ZS10-ST-1	1SNK508312R0000	25	27.00

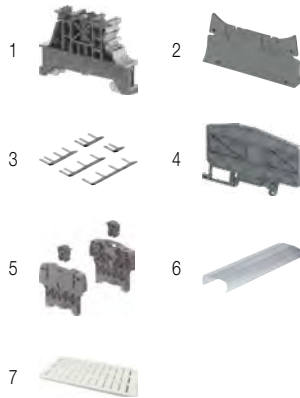
Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.5 ... 10 mm ²	24 ... 6 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.5 ... 10 mm ²		Wire stripping length	13 mm 0.512 in
	Flexible with non insulated ferrule	0.5 ... 10 mm ²	24 ... 8 AWG	Screw clamp Tool	Flat screwdriver Ø 3.5 mm Ø 0.138 in
	Flexible with insulated ferrule	0.5 ... 6 mm ²	24 ... 10 AWG		
Gauge		A5-B5		Torque	1.3 Nm ± 0.3 11.5 lb.in ± 2.65
2 conductors per clamp	Rigid: Solid/Stranded	0.5 ... 4 mm ²	20 ... 12 AWG	Disconnect device Tool	Flat screwdriver Ø 3.5 mm Ø 0.138 in
	Flexible without ferrule	0.5 ... 4 mm ²			
	Flexible with twin ferrule	0.5 ... 4 mm ²	20 ... 12 AWG		
Rated current / Rated cross section		50 A / 10 mm ²	53 A / 6 AWG	Torque	0.4 Nm ... 0.6 Nm 3.5 lb.in ... 5.3 lb.in
Rated short-time withstand current (1s)		1200 A			
Rated voltage		630 V	300 V		
Impulse withstand voltage		8000 V			
Protection		IP10	NEMA 1		

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories



Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops 10 mm 0.394 in	Dark grey <input type="checkbox"/>	BAM4	1SNK900001R0000	50	14.00
2 End sections 2 mm 0.079 in	Dark grey <input type="checkbox"/>	ES10-ST	1SNK508910R0000	20	3.5
3 Lateral jumper bars 10 poles	Black <input type="checkbox"/>	PC8-10	1SNA163313R2400	10	14.00
		PC8-R1	1SNA400711R0600	10	6.60
		PC8-R2	1SNA400712R0700	10	7.80
		PC8-R3	1SNA400713R0000	10	9.00
		PC8-R4	1SNA400724R0300	10	4.50
		PC8-R5	1SNA400842R0000	10	6.60
		PC8-R6	1SNA400843R0000	10	6.60
		PC8-R7	1SNA400849R0000	10	6.60
PC8-R8	1SNA400850R0000	10	7.80		
4 Circuit separators 3 mm 0.118 in	Dark grey <input type="checkbox"/>	CS-R3	1SNK900107R0000	20	6.40
5 Protecting cover kits	Dark grey <input type="checkbox"/>	KCO	1SNK900624R0000	1	47.80
6 Protecting covers 1 m 39.4 in length	Transparent <input checked="" type="checkbox"/>	CO	1SNK900604R0000	1	300.00
7 Terminal block markers	White <input type="checkbox"/>	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		MC812	1SNK160000R0000	22	10.00
		MC812PA	1SNK169999R0000	20	14.00
		Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000

Complete list of accessories is indicated in the terminal block datasheet including end stops.

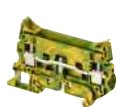
Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Screw clamp terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through Profile aligned with ZS10-ST...	Grey <input type="checkbox"/>	ZS10-R1	1SNK508011R0000	25	20.90
Ground Profile aligned with ZS10-ST...	Green-yellow <input type="checkbox"/>	ZS10-PE-R1	1SNK508151R0000	25	28.40



ZS10-R1

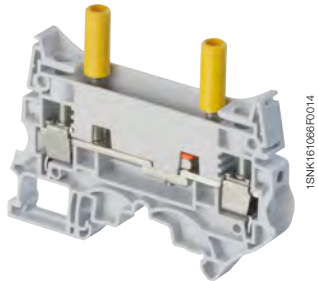


ZS10-PE-R1

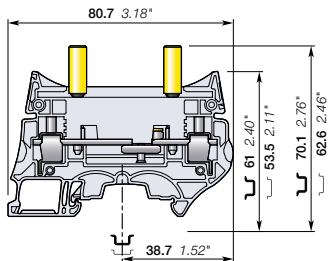
Technical data valid for copper conductors only.

ZS10-ST-T4 screw clamp terminal blocks

Test disconnect with sliding link for Current Transformer circuits - 8 mm 0.315 in spacing



ZS10-ST-T4



8 mm 0.315 in spacing

Description

Test terminal blocks especially designed for Current Transformers circuits:

- easy and safe current measurement thanks to the two insulated built-in test sockets compatible with IP20 DIA 4 mm 0.157 in test plugs (per IEC60101-031),
- convenient short-circuit operations with the SC-JB insulated sliding bridges.

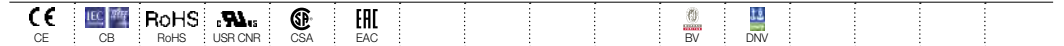
Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Disconnect With two yellow test sockets DIA 4 mm 0.157 in	Grey <input type="checkbox"/>	ZS10-ST-T4	1SNK508311R0000	25	31.90

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.5 ... 10 mm ²	24 ... 6 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.5 ... 10 mm ²	24 ... 8 AWG	Wire stripping length	13 mm, 0.512 in
	Flexible with non insulated ferrule	0.5 ... 10 mm ²	24 ... 8 AWG	Screw clamp Tool	Flat screwdriver Ø 3.5 mm Ø 0.138 in
	Flexible with insulated ferrule	0.5 ... 6 mm ²	24 ... 10 AWG		
Gauge		A5-B5		Torque	1.3 Nm ± 0.3 11.5 lb.in ± 2.65
2 conductors per clamp	Rigid: Solid/Stranded	0.5 ... 4 mm ²	20 ... 12 AWG	Disconnect device Tool	Flat screwdriver Ø 3.5 mm Ø 0.138
	Flexible without ferrule	0.5 ... 4 mm ²	20 ... 12 AWG		
	Flexible with twin ferrule	0.5 ... 4 mm ²	20 ... 12 AWG	Torque	0.4 Nm ... 0.6 Nm 3.5 lb.in ... 5.3 lb.in
Rated current / Rated cross section		50 A / 10 mm ²	53 A / 6 AWG	Test socket Tool	Flat screwdriver Ø 3.5 mm Ø 0.138
Rated short-time withstand current (1s)		1200 A			
Rated voltage		630 V	300 V	Torque	0.4 Nm ... 0.6 Nm 3.5 lb.in ... 5.3 lb.in
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1	Torque	0.4 Nm ... 0.6 Nm 3.5 lb.in ... 5.3 lb.in

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 End stops 10 mm 0.394 in	Dark grey <input type="checkbox"/>	BAM4	1SNK900001R0000	50	14.00
2 End sections 2 mm 0.079 in	Dark grey <input type="checkbox"/>	ES10-ST	1SNK508910R0000	20	3.5
3 Lateral jumper bars	10 poles	Black <input type="checkbox"/> PC8-10	1SNA163313R2400	10	14.00
	4/6 poles	PC8-R1	1SNA400711R0600	10	6.60
	4/8 poles	PC8-R2	1SNA400712R0700	10	7.80
	4/10 poles	PC8-R3	1SNA400713R0000	10	9.00
	3/4 poles	PC8-R4	1SNA400724R0300	10	4.50
	4/7 poles	PC8-R5	1SNA400842R0000	10	6.60
	2/3 poles	PC8-R6	1SNA400843R0000	10	6.60
	4/6 poles	PC8-R7	1SNA400849R0000	10	6.60
4/8 poles	PC8-R8	1SNA400850R0000	10	7.80	
4 Circuit separators 3 mm 0.118 in	Dark grey <input type="checkbox"/>	CS-R3	1SNK900107R0000	20	6.40
5 Protecting cover kits	Dark grey <input type="checkbox"/>	KCO	1SNK900624R0000	1	47.80
6 Protecting covers 1 m 39.4 in length	Transparent <input type="checkbox"/>	CO	1SNK900604R0000	1	300.00
7 Short circuit bridges	2 poles	Yellow <input type="checkbox"/> SC-JB8-2	1SNK900652R0000	25	2.00
	3 poles	SC-JB8-3	1SNK900653R0000	25	3.4
	4 poles	SC-JB8-4	1SNK900654R0000	25	4.7
8 Terminal block markers	Blank marker	White <input type="checkbox"/> MG-CPM 13 41791	1SNB041791R0612	1680	0.27
	Blank card	MC812	1SNK160000R0000	22	10.00
	Universal wire markers holder	Grey <input type="checkbox"/> UMH	1SNK169999R0000	20	14.00
			1SNK900611R0000	10	0.20

Complete list of accessories is indicated in the terminal block datasheet including end stops.

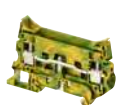
Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

Screw clamp terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through Profile aligned with ZS10-ST...	Grey <input type="checkbox"/>	ZS10-R1	1SNK508011R0000	25	20.90
Ground Profile aligned with ZS10-ST...	Green-yellow <input type="checkbox"/>	ZS10-PE-R1	1SNK508151R0000	25	28.40



ZS10-R1

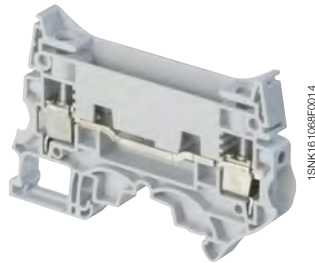


ZS10-PE-R1

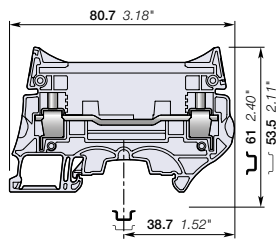
Technical data valid for copper conductors only.

ZS10-R1 screw clamp terminal blocks

Feed-through - 8 mm 0.315 in spacing



ZS10-R1



8 mm 0.315 in spacing

Description

- With the same profile as the ZS10-ST..., the feed-through ZS10-R1 allows you to fully implement the electrical drawing of your CT or PT circuits,
- Fully compatible with the ZS10-ST... accessories.

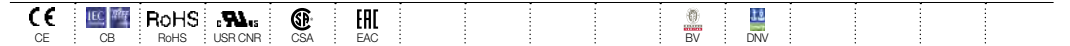
Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Feed-through Profile aligned with ZS10-ST..	Grey <input type="checkbox"/>	ZS10-R1	1SNK508011R0000	25	20.90

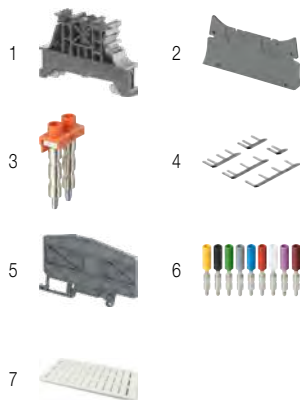
Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid: Solid/Stranded	0.5 ... 10 mm ²	24 ... 6 AWG	Rail	TH 35-7.5, TH 35-15
	Flexible without ferrule	0.5 ... 10 mm ²		Wire stripping length	13 mm 0.512 in
	Flexible with non insulated ferrule	0.5 ... 10 mm ²	24 ... 8 AWG		
	Flexible with insulated ferrule	0.5 ... 6 mm ²	24 ... 10 AWG		
	Gauge	A5-B5			
2 conductors per clamp	Rigid: Solid/Stranded	0.5 ... 4 mm ²	20 ... 12 AWG	Tool	Flat screwdriver Ø 3.5 mm Ø 0.138 in
	Flexible without ferrule	0.5 ... 4 mm ²	20 ... 12 AWG		
	Flexible with twin ferrule	0.5 ... 4 mm ²	20 ... 12 AWG		
Rated current / Rated cross section		57 A / 10 mm ²	62 A / 6 AWG	Torque	1.3 Nm ± 0.3 11.5 lb.in ± 2.65
Rated short-time withstand current (1s)		1200 A			
Short Circuit Current Rating (with specific conditions)					
Rated voltage		630 V	300 V		
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



Accessories



Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops 10 mm 0.394 in	Dark grey <input type="checkbox"/>	BAM4	1SNK900001R0000	50	14.00	
2 End sections 2 mm 0.079 in	Dark grey <input type="checkbox"/>	ES10-ST	1SNK508910R0000	20	3.5	
3 Jumper bars	Orange <input type="checkbox"/>	2 poles 50 A (IEC)	JB8-2-R1	1SNK908902R0000	10	7.6
		3 poles 50 A (IEC)	JB8-3-R1	1SNK908903R0000	10	11.6
		4 poles 50 A (IEC)	JB8-4-R1	1SNK908904R0000	10	15.5
		5 poles 50 A (IEC)	JB8-5-R1	1SNK908905R0000	10	19.4
		10 poles 50 A (IEC)	JB8-10-R1	1SNK908910R0000	10	39.00
4 Lateral jumper bars	Black <input type="checkbox"/>	4/7 poles	PC8-R5	1SNA400842R0000	10	6.60
		2/3 poles	PC8-R6	1SNA400843R0000	10	6.60
		4/6 poles	PC8-R7	1SNA400849R0000	10	6.60
		4/8 poles	PC8-R8	1SNA400850R0000	10	7.80
5 Circuit separators 3 mm 0.118 in	Dark grey <input type="checkbox"/>	CS-R3	1SNK900107R0000	20	6.40	
6 Test sockets Test sockets DIA 4 mm 0.157 in	Yellow <input type="checkbox"/>	AJS9	1SNA179726R0200	25	3.60	
7 Terminal block markers	White <input type="checkbox"/>	Blank marker	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		Blank card	MC812	1SNK160000R0000	22	10.00
		Blank card	MC812PA	1SNK169999R0000	20	14.00
Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10	0.20	

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

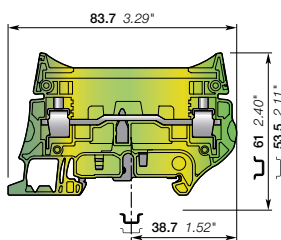
Technical data valid for copper conductors only.

ZS10-PE-R1 screw clamp terminal blocks

Ground - 8 mm 0.315 in spacing



ZS10-PE-R1



8 mm 0.315 in spacing

Description

- With the same profile as the ZS10-ST..., the ground ZS10-PE-R1 allows you to fully implement the electrical drawing of your CT or PT circuits,
- Fully compatible with the ZS10-ST... accessories,
- Short-circuit performances above the requirements of IEC 60947-7-2 terminal block standard,
- Secured snap on or remove from the rail.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Ground Profile aligned with ZS10-ST...	Green-yellow	ZS10-PE-R1	1SNK508151R0000	25	28.40

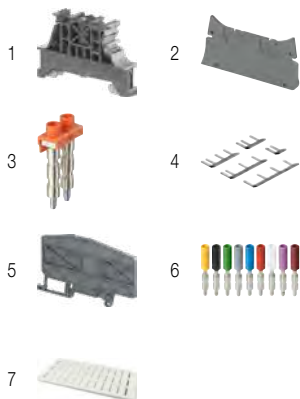
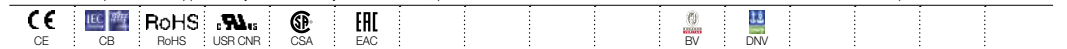
Main technical data

Connecting capacity	IEC	UL - CSA
1 conductor per clamp	Rigid: Solid/Stranded	24 ... 6 AWG
	Flexible without ferrule	24 ... 8 AWG
	Flexible with non insulated ferrule	24 ... 10 AWG
	Flexible with insulated ferrule	24 ... 10 AWG
	Gauge	A5-B5
Rated cross section	10 mm ²	6 AWG
Rated short-time withstand current (1s)	1200 A	1596 A
Protection	IP20	NEMA 1

Mounting instructions

Rail		TH 35-7.5, TH 35-15
Wire stripping length		13 mm 0.512 in
Tool		Flat screwdriver Ø 3.5 mm Ø 0.138 in
Torque		1.3 Nm ± 0.3 11.5 lb.in ± 2.65

The connecting capacity data for one Rigid: Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>



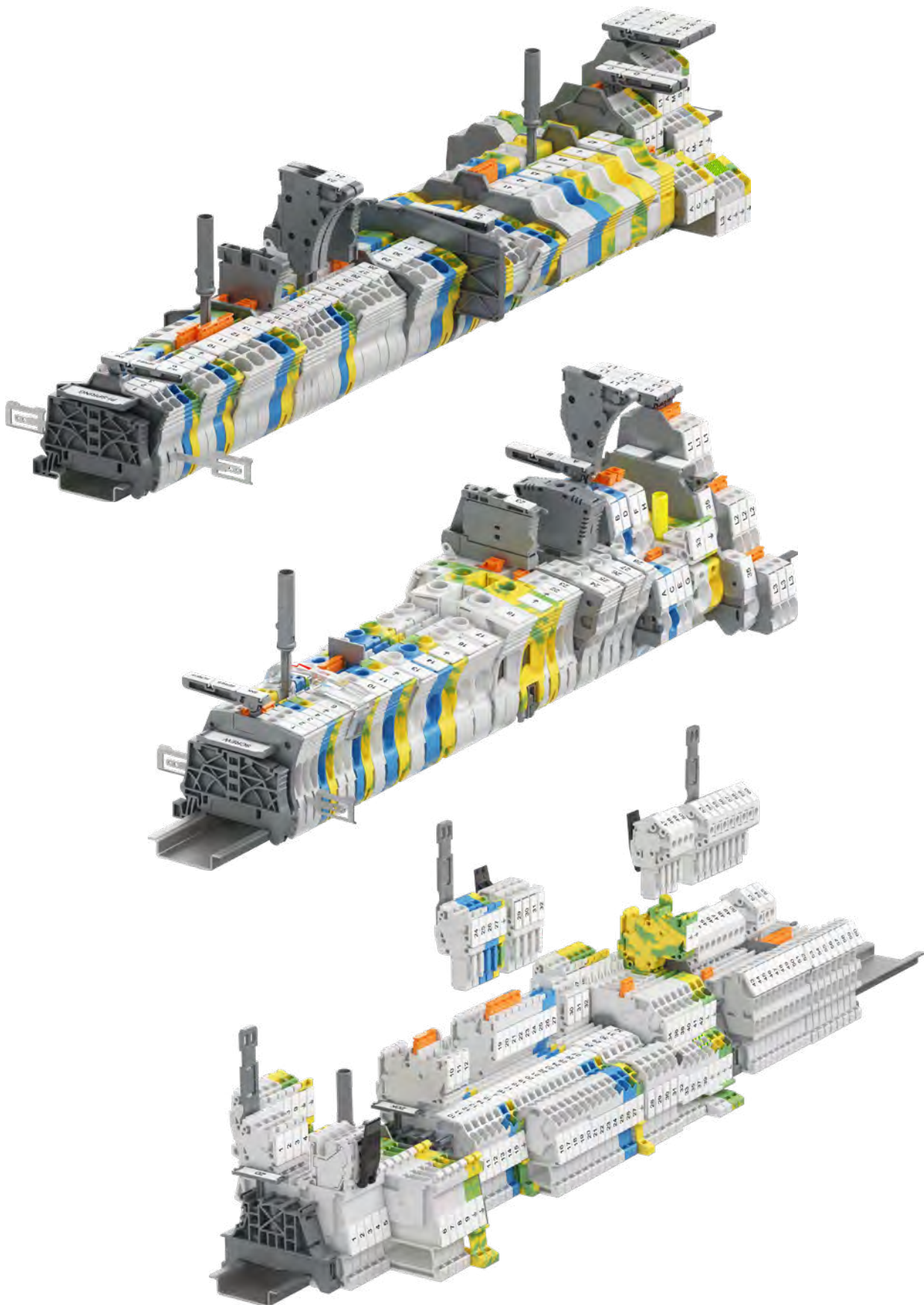
Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
1 End stops 10 mm 0.394 in	Dark grey	BAM4	1SNK900001R0000	50	14.00	
2 End sections 2 mm 0.079 in	Dark grey	ES10-ST	1SNK508910R0000	20	3.5	
3 Jumper bars	Orange	2 poles 50 A (IEC)	JB8-2-R1	1SNK908902R0000	10	7.6
		3 poles 50 A (IEC)	JB8-3-R1	1SNK908903R0000	10	11.6
		4 poles 50 A (IEC)	JB8-4-R1	1SNK908904R0000	10	15.5
		5 poles 50 A (IEC)	JB8-5-R1	1SNK908905R0000	10	19.4
		10 poles 50 A (IEC)	JB8-10-R1	1SNK908910R0000	10	39.00
4 Lateral jumper bars	Black	4/7 poles	PC8-R5	1SNA400842R0000	10	6.60
		2/3 poles	PC8-R6	1SNA400843R0000	10	6.60
		4/6 poles	PC8-R7	1SNA400849R0000	10	6.60
		4/8 poles	PC8-R8	1SNA400850R0000	10	7.80
5 Circuit separators 3 mm 0.118 in	Dark grey	CS-R3	1SNK900107R0000	20	6.40	
6 Test sockets Test sockets DIA 4 mm 0.157 in	Yellow	AJS9	1SNA179726R0200	25	3.60	
7 Terminal block markers	White	Blank marker	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
		Blank card	MC812	1SNK160000R0000	22	10.00
		Universal wire markers holder	MC812PA	1SNK169999R0000	20	14.00
	Grey	UMH	1SNK900611R0000	10	0.20	

Complete list of accessories is indicated in the terminal block datasheet including end stops. Some accessories such as jumper bars may modify the terminal block's ratings: Complete information available in the accessories section of the catalog.

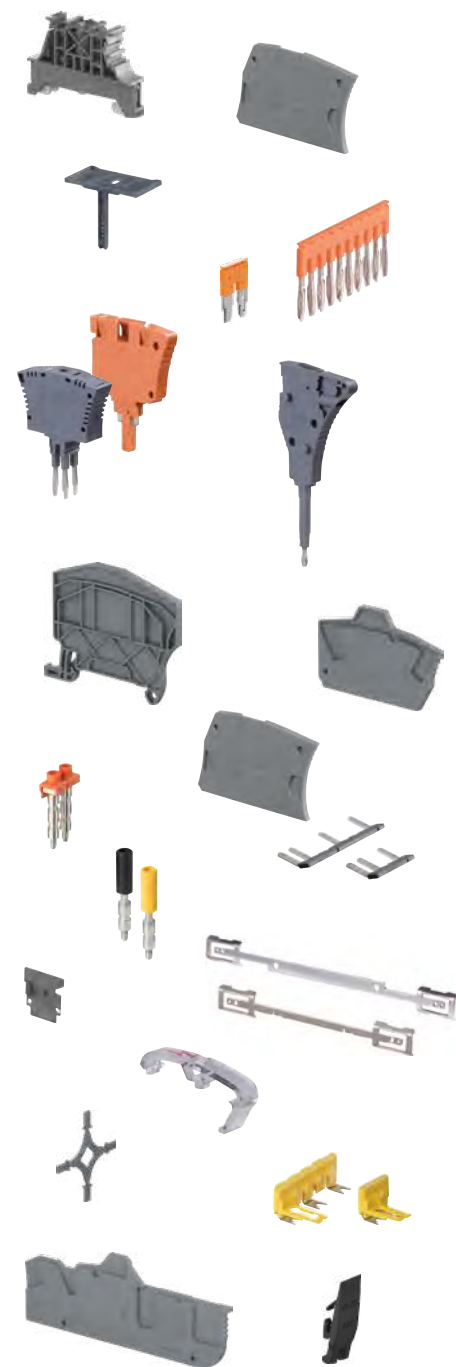
Technical data valid for copper conductors only.





Railway applications, terminal blocks

Accessories



Common terminal block accessories

Mounting rail	PR	310-313
---------------	----	---------

SNK series, common terminal block accessories

Screw end stops	BAM4, BAZH1	314
Screwless end stops	BAZ1	315
Label holders	LH, LH-R1	316
	LH-J	317
Screwless jumper bars	JB5	318
	JB6	319
	JB8	320
	JB10	321
	JB12	322
Cross spacing jumpers	JB85-3	323
Test adapters	TP2, TP4	324
Test connectors	TC5	325
Component plugs	PG5-R2	326
	PG5, PG5-R1	327
Screwdrivers	TO	328
Crimping tools	PS	328

PI-Spring terminal block accessories

End sections	EK	329-331
Circuit separators	CS-R2, CS-R3	332-333
Shield connectors	SHBP, SHB	334

Screw clamp terminal block accessories

End sections	ES	335-336
Screw jumper bars	JB8	337
	JB16, JB22	338
	JB26	339
	BJMI31, BJMI36	340
Lateral jumper bars	PC8, PC81	341
Circuit separator	CS, CS-R1	342
Shield connectors	SHBS, SHB	343
Protecting covers	PL	344
	CO, KCO	345
Short circuit bridges	SC-JB8	346
Test sockets	AJS9	347

Pluggable terminal block accessories

End sections	EDK, EDS	348-349
Coding pegs	COP	350
Locking devices	VR	350

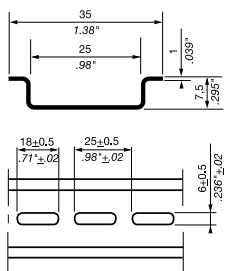
PR mounting rail

Common terminal block accessories



1SNK60072F0000

PR30



2000 mm 78.74 in spacing

Description

- Pre-punched symmetrical mounting rail,
- The slotted holes ease the mounting and allow to use existing and/or numerous fixings,
- Particularly well designed for fixing onto back-plates and for terminal assemblies of small dimensions.

Ordering details

Description	Color	Type	Part Number	Pkg meter	Weight (1 pce) g
Prepunched rail		PR30	1SNA173220R0500	2	328.00

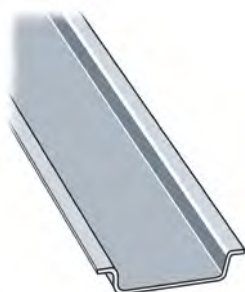
Please note that for all rails: 1 part number equal 1 meter (39 in). Packing of 2 meters (78 in) minimum. Check that your order quantity is a multiple of 2.

Main technical data

Material	Zinc plating and passivation steel				
Rail	TH 35-7.5				
	IEC	UL - CSA			
Equivalent E-Cu cross section	All the main technical data provided are "manufacturer" values.				
RoHS	RoHS				

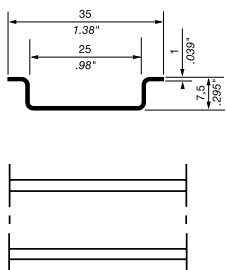
Mounting instructions

- In order to guarantee the performances and security of your installation, please ensure the rail and its fixings can withstand the static and dynamic loads of the components mounted on it;
- To prevent the rail from flexing (1 mm 0.039 in rail thickness only), fixing is recommended every 250 mm 9.84 in;
- To prevent any issues during mounting, screw heads used for rail fixing should not protrude from the rail (7,5 mm 0.295 in rail height only).



1SNK60073F0000

PR3.Z2



2000 mm 78.74 in spacing

Description

- Symmetrical mounting rail complying with IEC60715,
- Particularly well designed for fixing onto back-plates and for terminal assemblies of small dimensions.

Ordering details

Description	Color	Type	Part Number	Pkg meter	Weight (1 pce) g
		PR3.Z2	1SNA174300R1700	2	718.00

Please note that for all rails: 1 part number equal 1 meter (39 in). Packing of 2 meters (78 in) minimum. Check that your order quantity is a multiple of 2.

Main technical data

Material	Zinc plating and passivation steel				
Rail	TH 35-7.5				
	IEC	UL - CSA			
Equivalent E-Cu cross section	16 mm ²				
	All the main technical data provided are "manufacturer" values.				
RoHS	RoHS				

Mounting instructions

- In order to guarantee the performances and security of your installation, please ensure the rail and its fixings can withstand the static and dynamic loads of the components mounted on it;
- To prevent the rail from flexing (1 mm 0.039 in rail thickness only), fixing is recommended every 250 mm 9.84 in;
- To prevent any issues during mounting, screw heads used for rail fixing should not protrude from the rail (7,5 mm 0.295 in rail height only).

Technical data valid for copper conductors only.

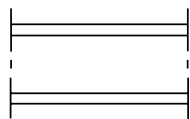
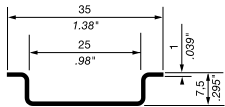
PR mounting rail

Common terminal block accessories



1SNA600073F0000

PR3.G2



2000 mm 78.74 in spacing

Description

- Symmetrical mounting rail made of galvanised steel, complying with IEC60715,
- Particularly well designed for fixing onto back-plates and for terminal assemblies of small dimensions.

Ordering details

Description	Color	Type	Part Number	Pkg meter	Weight (1 pce) g
		PR3.G2	1SNA164800R0300	2	718.00

Please note that for all rails: 1 part number equal 1 meter (39 in). Packing of 2 meters (78 in) minimum. Check that your order quantity is a multiple of 2.

Main technical data

Material	Galvanised steel		
Rail	TH 35-7.5		
	IEC	UL - CSA	
Equivalent E-Cu cross section	16 mm ²		

All the main technical data provided are "manufacturer" values.

RoHS																			
RoHS																			

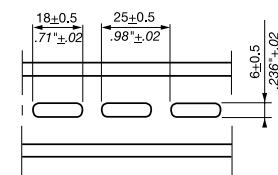
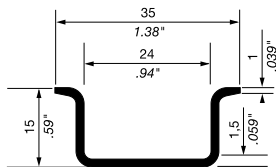
Mounting instructions

- In order to guarantee the performances and security of your installation, please ensure the rail and its fixings can withstand the static and dynamic loads of the components mounted on it;
- To prevent the rail from flexing (1 mm 0.039 in rail thickness only), fixing is recommended every 250 mm 9.84 in;
- To prevent any issues during mounting, screw heads used for rail fixing should not protrude from the rail (7,5 mm 0.295 in rail height only).



1SNA600074F0000

PR50



2000 mm 78.74 in spacing

Description

- Pre-punched symmetrical mounting rail,
- The slotted holes ease the mounting and allow to use existing and/or numerous fixings.

Ordering details

Description	Color	Type	Part Number	Pkg meter	Weight (1 pce) g
Prepunched rail		PR50	1SNA178529R0400	2	1288.00

Please note that for all rails: 1 part number equal 1 meter (39 in). Packing of 2 meters (78 in) minimum. Check that your order quantity is a multiple of 2.

Main technical data

Material	Zinc plating and passivation steel		
Rail	TH 35-15		
	IEC	UL - CSA	
Equivalent E-Cu cross section			

All the main technical data provided are "manufacturer" values.

RoHS																			
RoHS																			

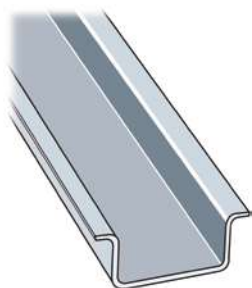
Mounting instructions

- In order to guarantee the performances and security of your installation, please ensure the rail and its fixings can withstand the static and dynamic loads of the components mounted on it;
- To prevent the rail from flexing, fixing is recommended every 700 mm 27.6 in;
- In order to increase the accessibility of your terminal assembly, we recommend the use of our rail offset brackets EM45 (order code 1SNA008521R2600) for a 45° orientation of the rail.

Technical data valid for copper conductors only.

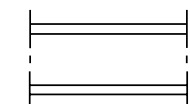
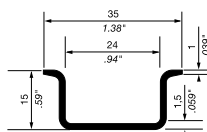
PR mounting rail

Common terminal block accessories



1SNA00075F0000

PR5



2000 mm 78.74 in spacing

Description

- Symmetrical mounting rail.

Ordering details

Description	Color	Type	Part Number	Pkg meter	Weight (1 pce) g
		PR5	1SNA168700R2200	2	1200.00

Please note that for all rails: 1 part number equal 1 meter (39 in). Packing of 2 meters (78 in) minimum. Check that your order quantity is a multiple of 2.

Main technical data

Material	Zinc plating and passivation steel
Rail	TH 35-15

	IEC	UL - CSA
--	-----	----------

Equivalent E-Cu cross section

All the main technical data provided are "manufacturer" values.

RoHS									
RoHS									

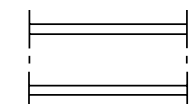
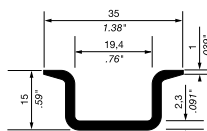
Mounting instructions

- In order to guarantee the performances and security of your installation, please ensure the rail and its fixings can withstand the static and dynamic loads of the components mounted on it;
- To prevent the rail from flexing, fixing is recommended every 700 mm 27.6 in;
- In order to increase the accessibility of your terminal assembly, we recommend the use of our rail offset brackets EM45 (order code 1SNA008521R2600) for a 45° orientation of the rail.



1SNA00076F0000

PR4



2000 mm 78.74 in spacing

Description

- Symmetrical mounting rail complying with IEC60715,
- The rigidity of the rail is maximised by the 2.3 mm 0.090 in thickness of the rail, and by its solid, non slotted construction,
- PR4 TH 35-15 is the most rigid mounting rail solution and it can support

Ordering details

Description	Color	Type	Part Number	Pkg meter	Weight (1 pce) g
Recommended for SNK ground terminal blocks up to 35 mm² 2 AWG		PR4	1SNA168500R1200	2	915.00

Please note that for all rails: 1 part number equal 1 meter (39 in). Packing of 2 meters (78 in) minimum. Check that your order quantity is a multiple of 2.

Main technical data

Material	Zinc plating and passivation steel
Rail	TH 35-15

	IEC	UL - CSA
--	-----	----------

Equivalent E-Cu cross section

All the main technical data provided are "manufacturer" values.

RoHS									
RoHS									

Mounting instructions

- In order to guarantee the performances and security of your installation, please ensure the rail and its fixings can withstand the static and dynamic loads of the components mounted on it;
- To prevent the rail from flexing, fixing is recommended every 700 mm 27.6 in;
- In order to increase the accessibility of your terminal assembly, we recommend the use of our rail offset brackets EM45 (order code 1SNA008521R2600) for a 45° orientation of the rail.

Technical data valid for copper conductors only.

1SNA160041S0201

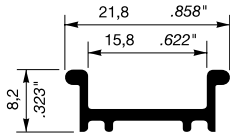
PR mounting rail

Common terminal block accessories



1SNC16041FR014

PRH2R



2000 mm 78.74 in spacing

Description

- Symmetrical mounting rail type 2 reinforced,
- Particularly well adapted for railway applications.

Ordering details

Description	Color	Type	Part Numbers	Pkg pce	Weight (1 pce) g
		PRH2R	1SNA163350R1500	2	278.00

Please note that for all rails: 1 part number equal 1 meter (39 in). Packing of 2 meters (78 in) minimum.
Check that your order quantity is a multiple of 2.

Main technical data

Material	Aluminium alloy
Rail	Type 2

	IEC	UL - CSA
--	-----	----------

Equivalent E-Cu cross section

All the main technical data provided are "manufacturer" values.

	RoHS									
	RoHS									

Mounting instructions

- In order to guarantee the performances and security of your installation, please ensure the rail and its fixings can withstand the static and dynamic loads of the components mounted on it,
- To prevent the rail from flexing, fixing is recommended every 250 mm 9.84 in,
- To prevent any issues during mounting, screw heads used for rail fixing should not protrude from the rail.

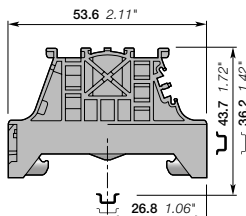
Screw end stops

Common terminal block accessories



1SNK16033V0014

BAM4



10 mm 0.394 in spacing

Mounting instructions



BAM4 screw end stops

Description

- Give efficient support to the SNK terminal blocks assemblies thanks to the BAM4 double gripping rail contact,
- Ease the assemblies identification with the BAM4 marking location compatible with all SNK markers and labels.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
10 mm 0.394 in spacing	Dark grey <input checked="" type="checkbox"/>	BAM4	1SNK900001R0000	50	14.00

Main technical data

Material specifications	Insulating material	Polyamide	
	Flammability	V0	
Ambient temperature min/max	NF F 16 101	I2F2	
	Service IEC 60068-2-1	-55 ... +110 °C	-67 ... +230 °F
	Storage	-55 ... +110 °C	-67 ... +230 °F
	Installing	-5 ... +40 °C	+23 ... +104 °F

Mounting instructions

Rail		TH 35-7.5, TH 35-15
Tool		Flat screwdriver Ø 5.5 mm Ø 0.217 in
Torque		0.9 Nm ± 0.1 7.08 lb.in ± 0.88

All the main technical data provided are "manufacturer" values

RoHS
RoHS

Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Terminal block markers compatible with MG3	White <input type="checkbox"/>	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
Blank card	In polycarbonate	MC812	1SNK160000R0000	22	10.00
		MC812PA	1SNK169999R0000	20	14.00
Label holder	Dark grey <input checked="" type="checkbox"/>	LH	1SNK900605R0000	50	0.60
		LH-R1	1SNK900607R0000	50	1.10
Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10	0.20

BAZH1 screw end stops

Description

- Give efficient support to the SNK double deck or power terminal blocks assemblies thanks to the BAZH1 double gripping rail contact,
- Ease the assemblies identification with label holders.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
10 mm 0.394 in spacing	Dark grey <input checked="" type="checkbox"/>	BAZH1	1SNK900102R0000	20	24.00

Main technical data

Material specifications	Insulating material	Polyamide	
	Flammability	V0	
Ambient temperature min/max	NF F 16 101	I2F2	
	Service IEC 60068-2-1	-55 ... +110 °C	-67 ... +230 °F
	Storage	-55 ... +110 °C	-67 ... +230 °F
	Installing	-5 ... +40 °C	+23 ... +104 °F

Mounting instructions

Rail		TH 35-7.5
Tool		Flat screwdriver Ø 5.5 mm Ø 0.217 in
Torque		1.3 Nm ± 0.1 11.4 lb.in ± 0.88

All the main technical data provided are "manufacturer" values

RoHS
RoHS

Accessories

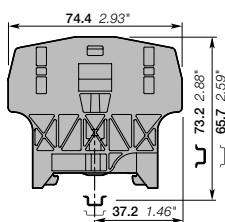
Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Terminal block markers compatible with MG3	White <input type="checkbox"/>	MG-CPM 13 41791	1SNB041791R0612	1680	0.27
Blank card	In polycarbonate	MC812	1SNK160000R0000	22	10.00
		MC812PA	1SNK169999R0000	20	14.00
Label holder	Dark grey <input checked="" type="checkbox"/>	LH	1SNK900605R0000	50	0.60
		LH-R1	1SNK900607R0000	50	1.10
Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10	0.20

Technical data valid for copper conductors only.



1SNK16009R0014

BAZH1



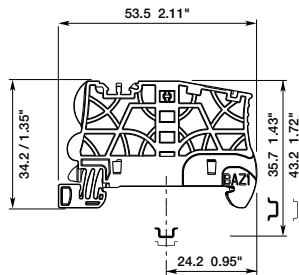
10 mm 0.394 in spacing

Screwless end stops

Common terminal block accessories



BAZ1



5.2 mm 0.205 in spacing

BAZ1 screwless end stops

Description

- Reduce the size of your terminal block assemblies with the screwless reduced spacing BAZ1 end stop,
- Ease the assemblies identification with various markers and label holders.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
5.2 mm 0.205 in spacing	Dark grey <input checked="" type="checkbox"/>	BAZ1	1SNK900002R0000	50	5.30

Main technical data

Material specifications		Insulating material		Polyamide		Mounting instructions	
Flammability		NF F 16 101		V0		Rail	
Ambient temperature min/max		Service IEC 60068-2-1		-55 ... +110 °C		TH 35-7.5	
		Storage		-55 ... +110 °C			
		Installing		-5 ... +40 °C			
				-67 ... +230 °F			
				-67 ... +230 °F			
				+23 ... +104 °F			

All the main technical data provided are "manufacturer" values

RoHS	
<input checked="" type="checkbox"/>	RoHS

Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Terminal block markers compatible with MG3	White <input type="checkbox"/>	MG-CPM 13 41790	1SNB041790R0512	1960	0.23
Blank card compatible with HTP500		MC512	1SNK140000R0000	22	9.00
Blank card compatible with AMS600		MC512PA	1SNK149999R0000	20	10.00
Label holder 10 mm 0.394 in width	Dark grey <input checked="" type="checkbox"/>	LH	1SNK900605R0000	50	0.60
Label holder 19.5 mm 0.768 in width		LH-R1	1SNK900607R0000	50	1.10
Universal wire markers holder 5.2 mm 0.205 in spacing	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10	0.20

Technical data valid for copper conductors only.

Label holder

Common terminal block accessories



1SNK1603340014

LH
10 mm 0.394 in spacing

LH label holder

Description

- Easily identify your terminal blocks assembly with white or yellow labels,
- Adjustable in height for best visibility,
- Compatible with all SNK end stops.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
10 mm 0.394 in width	Dark grey <input checked="" type="checkbox"/>	LH	1SNK900605R0000	50	0.60

Main technical data

Material specifications	Insulating material	Polyamide			
	Flammability	V0			
	NF F 16 101	I2F2			
Ambient temperature min/max	Service IEC 60068-2-1	-55 ... +110 °C	-67 ... +230 °F		
	Storage	-55 ... +110 °C	-67 ... +230 °F		
	Installing	-5 ... +40 °C	+23 ... +104 °F		

All the main technical data provided are "manufacturer" values

RoHS
RoHS

Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Self-adhesive precut blank label compatible with HTP500	White <input type="checkbox"/>	MCLH	1SNK900630R0000	25	10.00
Self-adhesive precut blank label compatible with HTP500	White <input type="checkbox"/>	RCPEAD-TT	1SNA235158R0100	25	9.80
	Yellow <input type="checkbox"/>	RCPEAD-TT-YL	1SNA235159R0200	25	12.10
Pre-printed cover marker Protection for RCPEAD markers	Transparent <input checked="" type="checkbox"/>	EPR2	1SNA399726R0700	10	4.00
Precut blank label compatible with MG3	White <input type="checkbox"/>	MG-TAR 45490	1SNB045490R8530	1650	0.371
Self-adhesive precut blank label compatible with MG3	Yellow <input type="checkbox"/>	MG-TAA 49448	1SNB049448R8530	825	0.55
	White <input type="checkbox"/>	MG-TAA 49498	1SNB049498R8530	825	0.55
Self-adhesive precut blank label compatible with HTP500	Yellow <input type="checkbox"/>	MCLH-YL	1SNK900633R0000	25	10.00



1SNK1603350014

LH
19.5 mm 0.768 in spacing

LH-R1 label holder

Description

- Easily identify your terminal blocks assembly with white or yellow labels,
- Adjustable in height for best visibility,
- Compatible with all SNK end stops.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
19.5 mm 0.768 in width	Dark grey <input checked="" type="checkbox"/>	LH-R1	1SNK900607R0000	50	1.10

Main technical data

Material specifications	Insulating material	Polyamide			
	Flammability	V0			
	NF F 16 101	I2F2			
Ambient temperature min/max	Service IEC 60068-2-1	-55 ... +110 °C	-67 ... +230 °F		
	Storage	-55 ... +110 °C	-67 ... +230 °F		
	Installing	-5 ... +40 °C	+23 ... +104 °F		

All the main technical data provided are "manufacturer" values

RoHS
RoHS

Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Self-adhesive precut blank label compatible with HTP500	White <input type="checkbox"/>	MCLH-R1	1SNK900631R0000	25	10.00
Precut blank label Protection for RCPEB markers	White <input type="checkbox"/>	RCPEB	1SNA178430R0500	1	
	Transparent <input checked="" type="checkbox"/>	EPR1	1SNA178431R2200	1	0.05
Self-adhesive precut blank label compatible with HTP500	White <input type="checkbox"/>	PIB2-TT	1SNA235155R2600	25	9.70
	Yellow <input type="checkbox"/>	PIB2-TT-YL	1SNA235157R2000	25	9.40
Precut blank label compatible with MG3	White <input type="checkbox"/>	MG-TAR 45194	1SNB045194R1735	900	0.62
Self-adhesive precut blank label	Yellow <input type="checkbox"/>	MG-TAA 49148	1SNB049148R1735	450	0.91
	White <input type="checkbox"/>	MG-TAA 49198	1SNB049198R1735	450	0.91
Self-adhesive precut blank label compatible with HTP500	Yellow <input type="checkbox"/>	MCLH-R1-YL	1SNK900634R0000	25	10.00

Technical data valid for copper conductors only.

Mounting instructions



Label holder

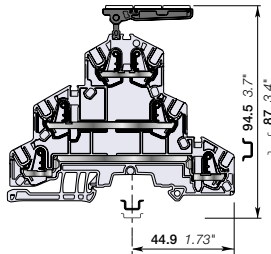
Common terminal block accessories



1SNK16096S0201

LH

4.8 mm 0.189 in spacing



LH-J label holder

Description

Easily identify your block with three standard 5.2 mm 0.205 in spacing SNK markers. It fits in the jumper channel of the SNK terminal blocks.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Rotating label holder with three SNK markers housings - 4.8 mm 0.189 in spacing	Dark grey <input checked="" type="checkbox"/>	LH-J	1SNK900606R0000	100	0.73

Main technical data

Material specifications	Insulating material	Polyamide			
	Flammability	V0			
	NF F 16 101	I2F2			
Ambient temperature min/max	Service IEC 60068-2-1	-55 ... +110 °C	-67 ... +230 °F		
	Storage	-55 ... +110 °C	-67 ... +230 °F		
	Installing	-5 ... +40 °C	+23 ... +104 °F		

All the main technical data provided are "manufacturer" values

	RoHS				
	RoHS				

Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Blank marker compatible with MG3	White <input type="checkbox"/>	MG-CPM 13 41790	1SNB041790R0512	1960	0.23
Blank card compatible with HTP500	White <input type="checkbox"/>	MC512	1SNK140000R0000	22	9.00
	White <input type="checkbox"/>	MC512PA	1SNK149999R0000	20	10.00
Universal wire markers holder 5.2 mm 0.205 in spacing	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10	0.20

Technical data valid for copper conductors only.

JB5 screwless jumper bars

Common terminal block accessories



1SNK160143P0014

JB5
5.2 mm 0.205 in spacing

Description

Facilitate & secure your jumper bar assembly process:

- Screwless mounting,
- Pre-cut poles for alternated jumpering between terminal blocks,
- Insulated,
- Positive locking,
- Perfectly adapted to low level electrical contact (20mA, 50mV).

Ordering details

Description		Color	Type	Part Number	Pkg qty	Weight (1 pce) g
5.2 mm 0.205 in spacing	2 poles	Orange	JB5-2	1SNK905302R0000	50	1.30
	3 poles		JB5-3	1SNK905303R0000	50	2.00
	4 poles		JB5-4	1SNK905304R0000	50	2.70
	5 poles		JB5-5	1SNK905305R0000	50	3.50
	10 poles		JB5-10	1SNK905310R0000	30	7.10
	50 poles		JB5-50	1SNK905350R0000	10	36.00

Main technical data

Material specifications	Insulating material	Polyamide		
	Flammability	V0		
	NF F 16 101	I2F3		
Ambient temperature min/max	Service IEC 60068-2-1	-55 ... +110 °C	-67 ... +230 °F	
	Storage	-55 ... +110 °C	-67 ... +230 °F	
	Installing	-5 ... +40 °C	+23 ... +104 °F	
		IEC	UL - CSA	Ex e
Rated current		32 A	30 A	
Rated voltage	1 - Standard use	1000 V	600 V	Please consult us
	2 - Cut extremities	800 V	300 V	
	3 - Cut poles	630 V	300 V	
	4 - Alternated poles	400 V	150 V	
	5 - Alternated poles with cut extremities	400 V	150 V	
Impulse withstand voltage		8000 V		
Protection		IP20	NEMA 1	
All the main technical data are indicative "manufacturer" values.				
	RoHS			
	RoHS			

Mounting instructions

1 - Standard use

2 - Cut extremities
For voltage rating > 50 V and Uimp > 2.5 KV, the below accessories must be installed on the cut side of the jumper to guarantee IP20 and voltage rating:

ZS...	Feed-through	CS circuit separator
ZK...	Double deck / triple deck	ES... end section
	All functions	EK... end section

Ensure a good straight cut by positioning the cutting tool on the vertical snicks of the insulated part of the jumper.

15 poles max. recommended for convenient mounting.

3 - Cut poles

4 - Alternated poles

5 - Alternated poles with cut extremities
When using cut jumpers, cut extremities should be placed oppositely to allow end sections / circuit separators placement at each cut extremities.

For all other applications, please consult us.

Technical data valid for copper conductors only.

1SNK160027S0201

JB6 screwless jumper bars

Common terminal block accessories



1SNK160143F0014

JB6
6 mm 0.236 in spacing

Description

Facilitate & secure your jumper bar assembly process:

- Screwless mounting,
- Pre-cut poles for alternated jumpering between terminal blocks,
- Insulated,
- Positive locking,
- Perfectly adapted to low level electrical contact (20mA, 50mV).

Ordering details

Description		Color	Type	Part Number	Pkg qty	Weight (1 pce) g
6 mm 0.236 in spacing	2 poles	Orange	JB6-2	1SNK906302R0000	50	1.30
	3 poles		JB6-3	1SNK906303R0000	50	2.10
	4 poles		JB6-4	1SNK906304R0000	50	2.90
	5 poles		JB6-5	1SNK906305R0000	50	3.60
	10 poles		JB6-10	1SNK906310R0000	20	7.40
	50 poles		JB6-50	1SNK906350R0000	10	38.10

Main technical data

Material specifications	Insulating material	Polyamide		
	Flammability	V0		
Ambient temperature min/max	NF F 16 101	I2F3		
	Service IEC 60068-2-1	-55 ... +110 °C	-67 ... +230 °F	
	Storage	-55 ... +110 °C	-67 ... +230 °F	
	Installing	-5 ... +40 °C	+23 ... +104 °F	
		IEC	UL - CSA	Ex e
Rated current		41 A	30 A	
Rated voltage	1 - Standard use	1000 V	600 V	Please consult our dedicated certificates
	2 - Cut extremities	800 V	300 V	
	3 - Cut poles	630 V	300 V	
	4 - Alternated poles	400 V	150 V	
	5 - Alternated poles with cut extremities	400 V	150 V	
Impulse withstand voltage		8000 V		
Protection		IP20	NEMA 1	
All the main technical data are indicative "manufacturer" values.				
	RoHS			
	RoHS			

Mounting instructions

1 - Standard use

2 - Cut extremities
For voltage rating > 50 V and Uimp > 2.5 KV, the below accessories must be installed on the cut side of the jumper to guarantee IP20 and voltage rating:

ZS...	Feed-through	CS circuit separator
ZK...	Double deck / triple deck	ES... end section
	All functions	EK... end section

Ensure a good straight cut by positioning the cutting tool on the vertical snicks of the insulated part of the jumper.

15 poles max. recommended for convenient mounting.

3 - Cut poles

4 - Alternated poles

5 - Alternated poles with cut extremities
When using cut jumpers, cut extremities should be placed oppositely to allow end sections / circuit separators placement at each cut extremities.

For all other applications, please consult us.

Technical data valid for copper conductors only.

JB8 screwless jumper bars

Common terminal block accessories



1SNK160146F0014

JB8
8 mm 0.315 in spacing

Description

Facilitate & secure your jumper bar assembly process:

- Screwless mounting,
- Pre-cut poles for alternated jumpering between terminal blocks,
- Insulated,
- Positive locking,
- Perfectly adapted to low level electrical contact (20mA, 50mV).

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)
8 mm 0.315 in spacing	Orange	JB8-2	1SNK908302R0000	50	2.70
		JB8-3	1SNK908303R0000	50	4.10
		JB8-4	1SNK908304R0000	50	5.60
		JB8-5	1SNK908305R0000	40	7.00
		JB8-10	1SNK908310R0000	20	14.20

Main technical data

Material specifications	Insulating material	Polyamide		
	Flammability	V0		
	NF F 16 101	I2F3		
Ambient temperature min/max	Service IEC 60068-2-1	-55 ... +110 °C	-67 ... +230 °F	
	Storage	-55 ... +110 °C	-67 ... +230 °F	
	Installing	-5 ... +40 °C	+23 ... +104 °F	
Rated current		IEC	UL - CSA	Ex e
		57 A	42 A	
Rated voltage	1 - Standard use	1000 V	600 V	693 V
	2 - Cut extremities	800 V	300 V	440 V
	3 - Cut poles	630 V	300 V	440 V
	4 - Alternated poles	630 V	150 V	352 V
	5 - Alternated poles with cut extremities	630 V	150 V	352 V
Impulse withstand voltage		6000 V		
Protection		IP20	NEMA 1	
All the main technical data are indicative "manufacturer" values.				
	RoHS			
	RoHS			

Mounting instructions

1 - Standard use

2 - Cut extremities
For voltage rating > 50 V and Uimp > 2.5 KV, the below accessories must be installed on the cut side of the jumper to guarantee IP20 and voltage rating:

ZS...	Feed-through	CS circuit separator
	Double deck / triple deck	ES... end section
ZK...	All functions	EK... end section

Ensure a good straight cut by positioning the cutting tool on the vertical snicks of the insulated part of the jumper.

3 - Cut poles

4 - Alternated poles

5 - Alternated poles with cut extremities
When using cut jumpers, cut extremities should be placed oppositely to allow end sections / circuit separators placement at each cut extremities.

For all other applications, please consult us.

Technical data valid for copper conductors only.

1SNK160030S0201

JB10 screwless jumper bars

Common terminal block accessories



1SNK160146P0014

JB10
10 mm 0.394 in spacing

Description

Facilitate & secure your jumper bar assembly process:

- Screwless mounting,
- Pre-cut poles for alternated jumpering between terminal blocks,
- Insulated,
- Positive locking,
- Perfectly adapted to low level electrical contact (20mA, 50mV).

Ordering details

Description		Color	Type	Part Number	Pkg qty	Weight (1 pce) g
10 mm 0.394 in spacing	2 poles	Orange	JB10-2	1SNK910302R0000	50	4.60
	3 poles		JB10-3	1SNK910303R0000	50	7.10
	4 poles		JB10-4	1SNK910304R0000	40	9.40
	5 poles		JB10-5	1SNK910305R0000	30	12.00
	10 poles		JB10-10	1SNK910310R0000	20	24.00

Main technical data

Material specifications	Insulating material	Polyamide			
	Flammability	V0			
	NF F 16 101	I2F3			
Ambient temperature min/max	Service IEC 60068-2-1	-55 ... +110 °C	-67 ... +230 °F		
	Storage	-55 ... +110 °C	-67 ... +230 °F		
	Installing	-5 ... +40 °C	+23 ... +104 °F		
Rated current	IEC		UL - CSA	Ex e	
	76 A		67 A		
	Rated voltage	1 - Standard use	1000 V	600 V	693 V
		2 - Cut extremities	800 V	300 V	440 V
		3 - Cut poles	630 V	300 V	440 V
		4 - Alternated poles	400 V	150 V	275 V
5 - Alternated poles with cut extremities		250 V	150 V	176 V	
Impulse withstand voltage	6000 V				
Protection	IP20		NEMA 1		
All the main technical data are indicative "manufacturer" values.					
RoHS					
RoHS					

Mounting instructions

1 - Standard use

2 - Cut extremities
For voltage rating > 50 V and Uimp > 2.5 KV, the below accessories must be installed on the cut side of the jumper to guarantee IP20 and voltage rating:

ZS...	Feed-through	CS circuit separator
ZK...	Double deck / triple deck	ES... end section
	All functions	EK... end section

Ensure a good straight cut by positioning the cutting tool on the vertical snicks of the insulated part of the jumper.

3 - Cut poles

4 - Alternated poles

5 - Alternated poles with cut extremities
When using cut jumpers, cut extremities should be placed oppositely to allow end sections / circuit separators placement at each cut extremities.

For all other applications, please consult us.

Technical data valid for copper conductors only.

JB12 screwless jumper bars

Common terminal block accessories



1SNK160230V0014

JB12
12 mm 0.472 in spacing

Description

Facilitate & secure your jumper bar assembly process:

- Screwless mounting,
- Pre-cut poles for alternated jumpering between terminal blocks,
- Insulated,
- Positive locking,
- Perfectly adapted to low level electrical contact (20mA, 50mV).

Ordering details

Description		Color	Type	Part Number	Pkg qty	Weight (1 pce)
12 mm 0.472 in spacing	2 poles	Orange	JB12-2	1SNK912302R0000	50	4.90
	3 poles		JB12-3	1SNK912303R0000	50	7.60
	5 poles		JB12-5	1SNK912305R0000	20	12.90

Main technical data

Material specifications	Insulating material	Polyamide		
	Flammability	V0		
Ambient temperature min/max	NF F 16 101	I2F2		
	Service IEC 60068-2-1	-55 ... +110 °C	-67 ... +230 °F	
	Storage	-55 ... +110 °C	-67 ... +230 °F	
	Installing	-5 ... +40 °C	+23 ... +104 °F	
Rated current		IEC	UL - CSA	Ex e
		76 A	67 A	
Rated voltage	1 - Standard use	1000 V	600 V	693 V
	2 - Cut extremities	800 V	300 V	440 V
	3 - Cut poles	630 V	300 V	440 V
	4 - Alternated poles	320 V	150 V	220 V
	5 - Alternated poles with cut extremities	250 V	150 V	176 V
Impulse withstand voltage		6000 V		
Protection		IP20	NEMA 1	
All the main technical data are indicative "manufacturer" values.				
	RoHS			
	RoHS			

Mounting instructions

①

1 - Standard use

②

2 - Cut extremities

For voltage rating > 50 V and Uimp > 2.5 KV, the below accessories must be installed on the cut side of the jumper to guarantee IP20 and voltage rating:

ZS...	Feed-through	CS circuit separator
	Double deck / triple deck	ES... end section
ZK...	All functions	EK... end section

③

3 - Cut poles

④

4 - Alternated poles

⑤

5 - Alternated poles with cut extremities

When using cut jumpers, cut extremities should be placed oppositely to allow end sections / circuit separators placement at each cut extremities.

For all other applications, please consult us.

Technical data valid for copper conductors only.

JB85-3 cross spacing jumpers

Common terminal block accessories



1SNK160125FP0014

JB85
8 mm 0.315 in spacing

Description

- Allows power distribution between terminal blocks with different spacing,
- JB5-3, JB6-3 and JB8-3 can be used as cross spacing jumpers (see selection table on mounting instructions below).

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)
Cross spacing jumpers 3 poles	Orange	JB85-3	1SNK900603R0000	10	2.80 g

Main technical data

Material specifications	Insulating material	Polyamide			
	Flammability	V0			
Ambient temperature min/max	NF F 16 101	I2F3			
	Service IEC 60068-2-1	-55 ... +110 °C	-67 ... +230 °F		
	Storage	-55 ... +110 °C	-67 ... +230 °F		
	Installing	-5 ... +40 °C	+23 ... +104 °F		
		IEC	UL - CSA	Ex e	
Rated current		32 A	30 A		
Rated voltage	Standard use	1000 V	600 V	Please consult	
	Cut extremities	800 V	300 V	our dedicated	
	Cut poles	630 V	300 V	certificates	
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		

All the main technical data provided are "manufacturer" values

		RoHS																	
		RoHS																	

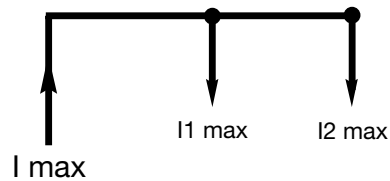
Mounting instructions

Cross spacing jumper selection between A and B terminal blocks with different spacing.

	B: 5.2 mm	6 mm	8 mm
A			
6 mm	JB5.3	-	-
8 mm	JB85.3	JB85.3	-
10 mm	JB85.3	JB85.3	JB8.3
12 mm	JB85.3	JB6.3	-

Yellow cell: for ZS and ZK terminal blocks

Blue cell: for ZS terminal blocks only



$$I1 \text{ max} + I2 \text{ max} \leq I \text{ max}$$

$$I \text{ max} \\ I1 \text{ max} \leq I \text{ rated terminal block} \\ I2 \text{ max}$$

Technical data valid for copper conductors only.

Test adapters

Common terminal block accessories

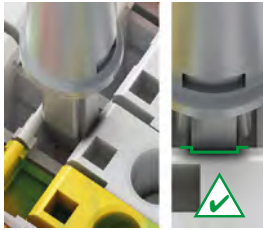


1SNK160030V0014

TP

7.6 mm 0.299 in spacing

Mounting instructions



TP2 test adapters

Description

- Insulated test adapter that enables individual voltage control,
- Direct plug-in solution into the jumpers channels,
- Compatible with standard isolated or non isolated test plugs DIA 2 mm 0.079 in and 2.3 mm 0.090 in,
- Withstand more than 10000 operations according to TE Connectivity test standards.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
For test plugs DIA 2 mm 0.079 in	Dark grey	TP2	1SNK900203R0000	20	1.70

Main technical data

Material specifications	Insulating material	Polyamide			
	Flammability	V0			
	NF F 16 101	I2F2			
Ambient temperature min/max	Service IEC 60068-2-1	-55 ... +110 °C	-67 ... +230 °F		
	Storage	-55 ... +110 °C	-67 ... +230 °F		
	Installing	-5 ... +40 °C	+23 ... +104 °F		
		IEC	UL - CSA	Ex e	
Rated current		10 A			
Rated voltage	Standard use	1000 V	600 V	Not authorized	
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		
All the main technical data provided are "manufacturer" values					
	RoHS				
	RoHS				

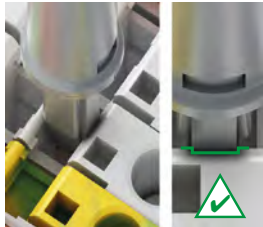


1SNK160030V0014

TP

7.6 mm 0.299 in spacing

Mounting instructions



TP4 test adapters

Description

- Isolated test adapter that enables individual voltage control,
- Direct plug-in solution into the jumpers channels,
- Compatible with standard isolated or non isolated test plugs DIA 4 mm 0.157 in,
- Withstand more than 10000 operations according to TE Connectivity test standards.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
For test plugs DIA 4 mm 0.157 in	Dark grey	TP4	1SNK900205R0000	20	2.40

Main technical data

Material specifications	Insulating material	Polyamide			
	Flammability	V0			
	NF F 16 101	I2F2			
Ambient temperature min/max	Service IEC 60068-2-1	-55 ... +110 °C	-67 ... +230 °F		
	Storage	-55 ... +110 °C	-67 ... +230 °F		
	Installing	-5 ... +40 °C	+23 ... +104 °F		
		IEC	UL - CSA	Ex e	
Rated current		16 A			
Rated voltage	Standard use	1000 V	600 V	Not authorized	
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		
All the main technical data provided are "manufacturer" values					
	RoHS				
	RoHS				

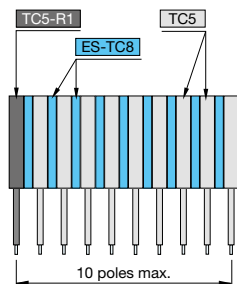
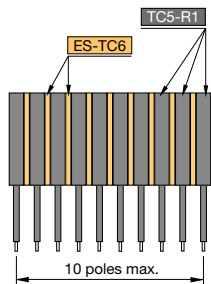
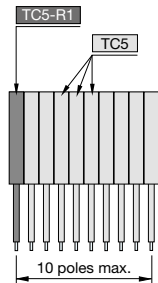
Technical data valid for copper conductors only.

TC5 test connectors

Common terminal block accessories



5.2 mm 0.205 in spacing



PT-3

Description

Ease the testing of terminal block assemblies:

- Make your own test connector assembly with our modular solution mixing various spacings,
- Direct plug-in solution into the jumpers channels,
- Withstand more than 10000 operations according to TE Connectivity test standards.

Main technical data

Connecting capacity		IEC	UL - CSA	Mounting instructions	
1 conductor per clamp	Rigid - Solid / Stranded	0.2 ... 1.5 mm ²		Rail	Wire stripping length 8 mm 0.314 in
	Flexible without ferrule	0.22 ... 1.5 mm ²			
	Flexible with non insulated ferrule			Tool	Flat screwdriver Ø 2.5 mm Ø 0.098 in
	Flexible with insulated ferrule	0.22 ... 1.5 mm ²			
Gauge		A1-B1		Torque	0.5 Nm ± 0.1 3.43 lb.in ± 0.885
2 conductors per clamp	Rigid - Solid / Stranded	0.2 ... 0.75 mm ²			
	Flexible without ferrule	0.22 ... 0.75 mm ²			
	Flexible with twin ferrule	0.22 ... 0.75 mm ²			
Rated current / Rated cross section		16 A / 1.5 mm ²			
Rated short-time withstand current (1s)		180 A			
Rated voltage		1000 V			
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		

The connecting capacity data for one Rigid - Solid/Stranded, or one Flexible conductor (when applicable) is a mandatory information required by IEC, UL and CSA standards (Copper conductors). All other data are provided as supplementary information only. For more details, please consult our CB, UL or CSA certificates and technical datasheet available on <http://www.TE.com>

Material specifications	Insulating material	Polyamide	
	Flammability	V0	
Ambient temperature min/max	NF F 16 101	-55 ... +110 °C	-67 ... +230 °F
	Service IEC 60068-2-1	-55 ... +110 °C	-67 ... +230 °F
	Storage	-55 ... +110 °C	-67 ... +230 °F
	Installing	-5 ... +40 °C	+23 ... +104 °F

All the main technical data provided are "manufacturer" values



Ordering details

Test connectors for 5.2 mm 0.205 in spacing terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Test connectors 5.2 mm 0.205 in spacing	Dark grey	TC5	1SNK900200R0000	10	5.20
End module, 5.2 mm 0.205 in		TC5-R1	1SNK900201R0000	10	5.20

Ordering details

Test connectors for 6 mm 0.236 in spacing terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Test connectors End module, 5.2 mm 0.205 in	Dark grey	TC5-R1	1SNK900201R0000	10	5.20
Spacers 0.8 mm 0.031 in spacing		ES-TC6	1SNK900105R0000	10	0.80

Ordering details

Test connectors for 8 mm 0.315 in spacing terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Test connectors 5.2 mm 0.205 in spacing	Dark grey	TC5	1SNK900200R0000	10	5.20
End module, 5.2 mm 0.205 in		TC5-R1	1SNK900201R0000	10	5.20
Spacers 2.8 mm 0.110 in spacing		ES-TC8	1SNK900104R0000	10	1.40

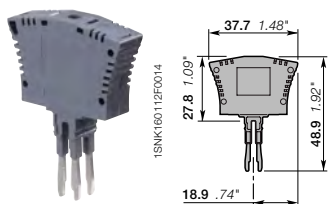
Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Cable clamps	Dark grey	PT-3	1SNK900625R0000	20	1.00
Terminal block markers	White	MG-CPM 13 41790	1SNB041790R0512	1960	0.23
		MC512	1SNK140000R0000	22	9.00
		MC512PA	1SNK149999R0000	20	10.00
Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20

Technical data valid for copper conductors only.

Component plugs

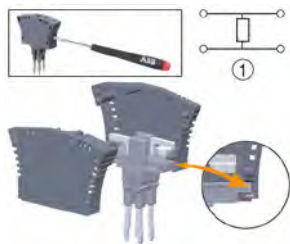
Common terminal block accessories



PG5

9.95 mm 0.392 in spacing

Mounting instructions



- Open the PG5-R2 with a flat screw-driver DIA . 3.5 mm 0.138 in,
- Use a soldering iron to fix your component,
- Close the PG5-R2,
- Plug-in in the terminal blocks jumper channels.

PG5-R2 component plugs

Description

- Component holder compatible with 5.2 mm 0.205 in spacing ZS4 feed-through terminal blocks,
- Fit components 16 x 16 x 8.5 mm 0.630 x 0.630 x 0.335 in (not supplied with plug) such as resistors, diodes, varistance,
- Direct plug-in into the terminal blocks jumper channels,
- Maximum dissipated power: 2 W.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Components insertion between 2 blocks	Dark grey <input checked="" type="checkbox"/>	PG5-R2	1SNK900403R0000	20	8.00

Main technical data

Material specifications	Insulating material	Polyamide			
	Flammability	V0			
	NF F 16 101	I2F2			
Ambient temperature min/max	Service IEC 60068-2-1	-55 ... +110 °C	-67 ... +230 °F		
	Storage	-55 ... +110 °C	-67 ... +230 °F		
	Installing	-5 ... +40 °C	+23 ... +104 °F		
		IEC	UL - CSA		
Rated current					
Rated voltage		250 V			
Impulse withstand voltage		4000 V			
Protection		IP20	NEMA 1		

All the main technical data provided are "manufacturer" values

	RoHS <input checked="" type="checkbox"/>				
--	--	--	--	--	--

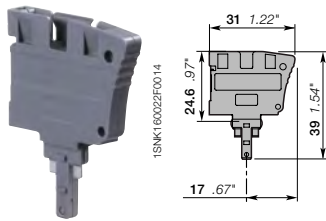
Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Terminal block markers	White <input type="checkbox"/>	MG-CPM 13 41790	1SNB041790R0512	1960	0.23
Blank card		MC512	1SNK140000R0000	22	9.00
		MC512PA	1SNK149999R0000	20	10.00
Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10	0.20

Technical data valid for copper conductors only.

Component plugs

Common terminal block accessories



PG5

5.2 mm 0.205 in spacing

Mounting instructions



- Direct plug-in in disconnect with plug terminal block

PG5 component plugs

Description

- Ease the components installation (components not supplied with plug) with our quick plug-in mounting system which avoids soldering process,
- Accept 8.8 x 3.2 mm 0.346 x 0.125 in components such as resistors, diodes or subminiature fuses (fully encapsulated),
- Maximum dissipated power: 1 W.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Components in series with circuit	Dark grey <input checked="" type="checkbox"/>	PG5	1SNK900401R0000	20	3.50

Main technical data

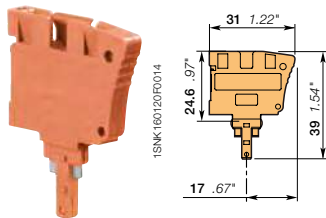
Material specifications	Insulating material	Polyamide	
	Flammability	V0	
	NF F 16 101	I2F2	
Ambient temperature min/max	Service IEC 60068-2-1	-55 ... +110 °C	-67 ... +230 °F
	Storage	-55 ... +110 °C	-67 ... +230 °F
	Installing	-5 ... +40 °C	+23 ... +104 °F
		IEC	UL - CSA
Rated current	400 V		150 V
Rated voltage	6000 V		
Impulse withstand voltage	IP20		NEMA 1
Protection			

All the main technical data provided are "manufacturer" values

	RoHS <input checked="" type="checkbox"/>				
--	--	--	--	--	--

Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Terminal block markers	White <input type="checkbox"/>	MG-CPM 13 41790	1SNB041790R0512	1960	0.23
Blank card	In polycarbonate	MC512	1SNK140000R0000	22	9.00
		Blank card	MC512PA	1SNK149999R0000	20
Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10	0.20



PG5

5.2 mm 0.205 in spacing

Mounting instructions



- PG5-R1 totally inserted: closed circuit,
- PG5-R1 inserted in central position: open circuit, plug secured in isolated central position

PG5-R1 disconnect plugs

Description

Allow disconnect function when associated with the disconnect with plug terminal blocks.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Equipped with linking bar	Orange <input checked="" type="checkbox"/>	PG5-R1	1SNK900402R0000	20	3.50

Main technical data

Material specifications	Insulating material	Polyamide	
	Flammability	V0	
	NF F 16 101	I2F3	
Ambient temperature min/max	Service IEC 60068-2-1	-55 ... +110 °C	-67 ... +230 °F
	Storage	-55 ... +110 °C	-67 ... +230 °F
	Installing	-5 ... +40 °C	+23 ... +104 °F
		IEC	UL - CSA
Rated current	400 V		150 V
Rated voltage	6000 V		
Impulse withstand voltage	IP20		NEMA 1
Protection			

All the main technical data provided are "manufacturer" values

	RoHS <input checked="" type="checkbox"/>				
--	--	--	--	--	--

Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Terminal block markers	White <input type="checkbox"/>	MG-CPM 13 41790	1SNB041790R0512	1960	0.23
Blank card	In polycarbonate	MC512	1SNK140000R0000	22	9.00
		Blank card	MC512PA	1SNK149999R0000	20
Universal wire markers holder	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10	0.20

Technical data valid for copper conductors only.

Tools

Common terminal block accessories



1SNK16024FC014

TO

TO screwdrivers

Description

Flat head screwdriver

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Insulated screwdriver 1000V IEC dimensions 3.5 x 100 mm 0.138 x 3.94 in		TO3.5-100-INS	1SNK900644R0000	1	37.00
screwdriver 3.5 x 50 mm 0.138 x 1.97 in		TO3.5-50	1SNK900640R0000	12	22.00
screwdriver 3.5 x 50 mm 0.138 x 1.97 in Angled 60°		TO3.5-50-A	1SNK900659R0000	12	21.6
screwdriver 4 x 100 mm 0.157 x 3.94 in		TO4-100	1SNK900641R0000	1	42.00
screwdriver 5.5 x 125 mm 0.216 x 4.92 in		TO5.5-125	1SNK900642R0000	1	75.50
screwdriver 6.5 x 150 mm 0.256 x 5.90 in		TO6.5-150	1SNK900643R0000	1	121.00



1SNK160127P0014

PS

PS crimping tools

Description

- Crimp flexible conductors equipped with ferrules from 0.08 to 10 mm² 28 AWG to 7 AWG,
- Semi-automatic crimping tool.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
180 mm 7.09 in length		PS-3	1SNK900650R0000	1	380.00

Technical data valid for copper conductors only.

1SNK16025S0201

End sections

PI-Spring terminal block accessories



1SNK160233V0014

EK2.5

EK2.5 end sections

Description

- Unique dark grey color that fits all terminal blocks colours and ease the identification of circuits within your terminal block assemblies,
- Compatible with ZK2.5, ZK2.5-PE, ZK4, ZK4-PE, ZK6 and ZK6-PE PI-Spring screwless terminal blocks.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
2 mm 0.079 in spacing	Dark grey	EK2.5	1SNK705910R0000	20	1.80



1SNK160234V0014

EK2.5-3P

EK2.5-3P end sections

Description

- Unique dark grey color that fits all terminal blocks colours and ease the identification of circuits within your terminal block assemblies,
- Compatible with ZK2.5-3P, ZK2.5-PE-3P, ZK4-3P, ZK4-PE-3P, ZK2.5-S..., ZK2.5-SP and ZK2.5-SF... PI-Spring screwless terminal blocks.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
2 mm 0.079 in spacing	Dark grey	EK2.5-3P	1SNK705911R0000	20	2.40



1SNK160235V0014

EK2.5-4P

EK2.5-4P end sections

Description

- Unique dark grey color that fits all terminal blocks colours and ease the identification of circuits within your terminal block assemblies,
- Compatible with ZK2.5-4P, ZK2.5-PE-4P, ZK4-4P and ZK4-PE-4P PI-Spring screwless terminal blocks.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
2 mm 0.079 in spacing	Dark grey	EK2.5-4P	1SNK705912R0000	20	2.70

Main technical data

Material specifications	Insulating material	Polyamide			
	Flammability	V0			
	NF F 16 101	I2F2			
Ambient temperature min/max	Service IEC 60068-2-1	-55 ... +110 °C	-67 ... +230 °F		
	Storage	-55 ... +110 °C	-67 ... +230 °F		
	Installing	-5 ... +40 °C	+23 ... +104 °F		

All the main technical data provided are "manufacturer" values.

	RoHS				
	RoHS				

Technical data valid for copper conductors only.

End sections

PI-Spring terminal block accessories



1SNK160339V0014

EK2.5-S-4P

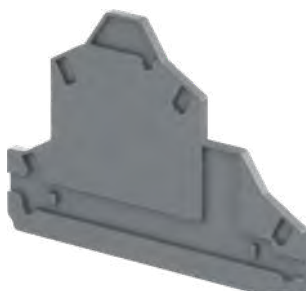
EK2.5-S-4P end sections

Description

- Unique dark grey color that fits all terminal blocks colours and ease the identification of circuits within your terminal block assemblies,
- Compatible with ZK2.5-S-4P, ZK2.5-SP-4P, ZK2.5-CH-4P... PI-Spring screwless terminal blocks.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
2 mm 0.079 in spacing	Dark grey	EK2.5-S-4P	1SNK705913R0000	20	2,94



1SNK160237V0014

EK2.5-D2

EK2.5-D2 end sections

Description

- Compatible with ZK2.5-D2, ZK2.5-D2-PE, ZK2.5-D1 and ZK2.5-D1-PE PI-Spring screwless terminal blocks.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
2 mm 0.079 in spacing	Dark grey	EK2.5-D2	1SNK705960R0000	20	3,40



1SNK160346V0014

EK2.5-T3

EK2.5-T3 end sections

Description

- Compatible with ZK2.5-T3, ZK2.5-T1, ZK2.5-T1-PE, ZK2.5-L-L-PE and ZK2.5-L-N-PE PI-Spring screwless terminal blocks.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
0.8 mm 0.031 in spacing	Dark grey	EK2.5-T3	1SNK705961R0000	20	4,76

Main technical data

Material specifications	Insulating material	Polyamide			
	Flammability	V0			
	NF F 16 101	I2F2			
Ambient temperature min/max	Service IEC 60068-2-1	-55 ... +110 °C	-67 ... +230 °F		
	Storage	-55 ... +110 °C	-67 ... +230 °F		
	Installing	-5 ... +40 °C	+23 ... +104 °F		

All the main technical data provided are "manufacturer" values.

	RoHS				
	RoHS				

Technical data valid for copper conductors only.

1SNK160065S0201

End sections

PI-Spring terminal block accessories



1SNK160238V0014


EK6-3P

EK6-3P end sections

Description

- Compatible with ZK6-3P and ZK6-PE-3P PI-Spring screwless terminal blocks.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
2 mm 0.079 in spacing	Dark grey 	EK6-3P	1SNK708911R0000	20	2.80



1SNK160238V0014


EK10

EK10 end sections

Description

- Compatible with ZK10, ZK10-PE, ZK16 and ZK16-PE PI-Spring screwless terminal blocks.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
2 mm 0.079 in spacing	Dark grey 	EK10	1SNK710910R0000	20	3.30



1SNK160318V0014


EK10-3P

EK10-3P end sections

Description

- Unique dark grey color that fits all terminal blocks colours and ease the identification of circuits within your terminal block assemblies,
- Compatible with ZK10-3P, ZK10-PE-3P, ZK16-3P, ZK16-PE-3P... PI-Spring screwless terminal blocks.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
2 mm 0.079 in spacing	Dark grey 	EK10-3P	1SNK710911R0000	20	4.5

Main technical data

Material specifications	Insulating material	Polyamide			
	Flammability	V0			
	NF F 16 101	I2F2			
Ambient temperature min/max	Service IEC 60068-2-1	-55 ... +110 °C	-67 ... +230 °F		
	Storage	-55 ... +110 °C	-67 ... +230 °F		
	Installing	-5 ... +40 °C	+23 ... +104 °F		

All the main technical data provided are "manufacturer" values.

	RoHS				
	RoHS				

Technical data valid for copper conductors only.

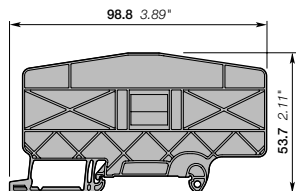
Circuit separators

PI-Spring terminal blocks accessories



1SNK160241V0014

CS-R3



3 mm 0.118 in spacing

CS-R3 circuit separators

Description

- Compact circuits separator solution (only 3mm spacing) which provides a convenient visual identification of the several circuits within terminal assemblies,
- Unique top marking possibility that can replace the conventional solution of "end stop with label holder" for demanding applications with high space constraints,
- Compatible with all single deck PI-spring terminal blocks and ZS10-ST...terminal blocks ,
- Mounting on DIN3-TH35 rail.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
3 mm 0.118 in spacing	Dark grey <input checked="" type="checkbox"/>	CS-R3	1SNK900107R0000	20	6.40

Main technical data

Material specifications	Insulating material	Polyamide			
	Flammability	V0			
	NF F 16 101	I2F2			
Ambient temperature min/max	Service IEC 60068-2-1	-55 ... +110 °C	-67 ... +230 °F		
	Storage	-55 ... +110 °C	-67 ... +230 °F		
	Installing	-5 ... +40 °C	+23 ... +104 °F		

All the main technical data provided are "manufacturer" values

	RoHS																		
	RoHS																		

Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g	
Terminal block markers	White <input type="checkbox"/>	MG-CPM 13 41790	1SNB041790R0512	1960	0.23	
		MG-CPM 13 41791	1SNB041791R0612	1680	0.27	
Labels	Yellow <input checked="" type="checkbox"/>	MG-VYT 46415	1SNB046415R0615	5250	0.04	
	White <input type="checkbox"/>	MG-VYT 46915	1SNB046915R0615	5250	0.05	
Blank card	White <input type="checkbox"/>	In polycarbonate	MC512	1SNK140000R0000	22	9.00
		Blank card	MC512PA	1SNK149999R0000	20	10.00
		In polycarbonate	MC612	1SNK150000R0000	22	10.00
		Blank card	MC612PA	1SNK159999R0000	20	11.00
Universal wire markers holder 5.2 mm 0.205 in spacing	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10	0.20	

Technical data valid for copper conductors only.

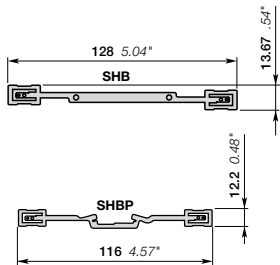
Shield connectors

PI-Spring terminal block accessories



1SNK160267R0014

SHBP/SHB



SHBP/SHB shield connectors for PI-Spring terminal blocks

Description

- Ensure the continuity of your shield connection,
- Various connection solutions available: RILS cable ties, soldering, quick-connect.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Compatible with ZK2.5 and ZK2.5-S terminal blocks		SHBP	1SNK900601R0000	20	4.10
Compatible with ZS and ZK double deck terminal blocks		SHB	1SNK900602R0000	20	4.90

Main technical data

Material specifications	Insulating material				
	Flammability				
Ambient temperature min/max	NF F 16 101				
	Service IEC 60068-2-1	-55 ... +110 °C	-67 ... +230 °F		
	Storage	-55 ... +110 °C	-67 ... +230 °F		
	Installing	-5 ... +40 °C	+23 ... +104 °F		

SHBP	IEC	UL - CSA	Ex e
Rated voltage	100 V		50 V

All the main technical data provided are "manufacturer" values

RoHS																			
RoHS																			

Accessories for screw clamp and PI-Spring terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Cable ties	For SNK shield connector	RILS	1SNK900627R0000	10	0.30

Mounting instructions



- SHBS is directly fixed on the terminal block,
- SHB is fixed on the ES4-D2 end section,
- SHBP is directly fixed on the terminal block,
- Connect the cable shielding on the shielding connector with:
- RILS cable ties,
- quick-connect (the shield connector needs to be prepared),
- soldering iron.

Technical data valid for copper conductors only.

End sections

Screw clamp terminal block accessories



1SNK161013F0014

ES4

ES4 end sections

Description

- Unique dark grey color that fits all terminal blocks colours and ease the identification of circuits within your terminal block assemblies,
- Compatible with feed-through, ground and disconnect screw clamp terminal blocks.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
2.2 mm 0.087 in spacing	Dark grey	ES4	1SNK505910R0000	20	2.20



1SNK160229V0014

ES6-3S

ES6-3S end sections

Description

- Compatible with ZS6-3S and ZS6-3S-PE terminal blocks.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
2.2 mm 0.087 in spacing	Dark grey	ES6-3S	1SNK505912R0000	20	2.50



1SNK160230V0014

ES6-4S

ES6-4S end sections

Description

- Compatible with ZS6-4S, ZS6-4S-PE, ZS6-S-4S-T2 and ZS4-PE-R2 terminal blocks.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
2.2 mm 0.087 in spacing	Dark grey	ES6-4S	1SNK505911R0000	20	3.10



1SNK161012F0014

ES4-D2

ES4-D2 end sections

Description

- Unique dark grey color that fits all terminal blocks colours and ease the identification of circuits within your terminal block assemblies,
- Compatible with double deck screw clamp terminal blocks

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
2.55 mm 0.100 in spacing	Dark grey	ES4-D2	1SNK505960R0000	20	4.10

Main technical data

Material specifications	Insulating material	Polyamide			
	Flammability	V0			
	NF F 16 101	I2F2			
Ambient temperature min/max	Service IEC 60068-2-1	-55 ... +110 °C	-67 ... +230 °F		
	Storage	-55 ... +110 °C	-67 ... +230 °F		
	Installing	-5 ... +40 °C	+23 ... +104 °F		

All the main technical data provided are "manufacturer" values.

	RoHS				
	RoHS				

Technical data valid for copper conductors only.

End sections

Screw clamp terminal block accessories



1SNK160231V0014

ES4-T3

ES4-T3 end sections

Description

– Compatible with ZS4-T3 terminal block.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
0.8 mm 0.031 in spacing	Dark grey	ES4-T3	1SNK505961R0000	20	4.20



1SNK161026F0014

ES4-SF

ES4-SF end sections

Description

– Compatible with fuse ZS4-SF1... and disconnect screw clamp terminal blocks ZS4-S-R3.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1.5 mm 0.059 in spacing	Dark grey	ES4-SF	1SNK508960R0000	20	1.80



1SNK160231V0014

ES4-D2-SF1

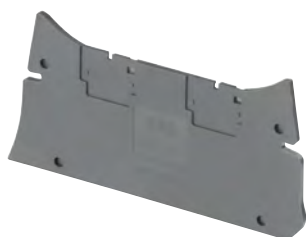
ES4-D2-SF1 end sections

Description

– Compatible with ZS4-D2-SF1 ... terminal blocks.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
2.5 mm 0.098 in spacing	Dark grey	ES4-D2-SF1	1SNK508911R0000	20	5.00



1SNK161072F0014

ES10-ST

ES10-ST end sections

Description

– Unique dark grey color that fits all test disconnect terminal blocks ZS10-ST... and ease the identification of circuits within your terminal block assemblies,
– Also compatible with ZS10-R1 and ZS10-PE-R1.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
2 mm 0.079 in spacing	Dark grey	ES10-ST	1SNK508910R0000	20	3.5

Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Circuit separators	Dark grey	CS	1SNK900101R0000	20	0.20

Main technical data

Material specifications	Insulating material	Polyamide			
	Flammability	V0			
	NF F 16 101	I2F2			
Ambient temperature min/max	Service IEC 60068-2-1	-55 ... +110 °C	-67 ... +230 °F		
	Storage	-55 ... +110 °C	-67 ... +230 °F		
	Installing	-5 ... +40 °C	+23 ... +104 °F		

All the main technical data provided are "manufacturer" values.

	RoHS				
	RoHS				

Technical data valid for copper conductors only.

1SNK160062S0201

Screw jumper bars

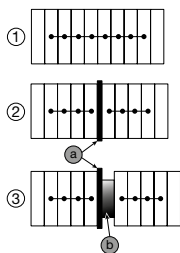
Screw clamp terminal block accessories



1SNK160212F0014

JB8
8 mm 0.315 in spacing

Mounting instructions



- 1 - Rated voltage: 160 V (IEC) / Not authorized (UL)
- 2 - Rated voltage: 320 V (IEC) / Not authorized (UL)
- 3 - Rated voltage: 1000 V (IEC) / 300 V (UL)
- a - End section ES10-ST
- b - End stop BAZ1

JB8 jumper bars

Description

Insulated jumper bar with screw mounting.

Ordering details

Description		Color	Type	Part Number	Pkg qty	Weight (1 pce) g
8 mm 0.315 in spacing	2 poles	Orange	JB8-2-R1	1SNK908902R0000	10	7.6
	3 poles		JB8-3-R1	1SNK908903R0000	10	11.6
	4 poles		JB8-4-R1	1SNK908904R0000	10	15.5
	5 poles		JB8-5-R1	1SNK908905R0000	10	19.4
	10 poles		JB8-10-R1	1SNK908910R0000	10	39.00

Main technical data

Material specifications	Insulating material	Polyamide		Rail	
	Flammability	V0			
	NF F 16 101	I2F3		Tool	Flat screwdriver Ø 3.5 mm Ø 0.138 in
Ambient temperature min/max	Service IEC 60068-2-1	-55 ... +110 °C	-67 ... +230 °F	Torque	0.7 Nm ± 0.1 6.2 lb.in ± 0.88
	Storage	-55 ... +110 °C	-67 ... +230 °F		
	Installing	-5 ... +40 °C	+23 ... +104 °F		
Rated current		IEC	UL - CSA	Ex e	
Rated voltage	Standard use	50 A	51 A		
		160 V			
	Alternated poles				Not authorized
Impulse withstand voltage					
Protection		IP20	NEMA 1		
All the main technical data provided are "manufacturer" values					
	RoHS				
	RoHS				

Technical data valid for copper conductors only.

Screw jumper bars

Screw clamp terminal block accessories



1SNK16012AF0014

JB16
16 mm 0.630 in spacing

Mounting instructions



- With flat pliers, cut out the partitions on the terminal block insulating body. Be careful to not cut out the jumpered terminal blocks partitions at both ends of the assembly in order to maintain the IP20, Nema1 protection and insulation,
- Install the jumper bar with the recommended tool and torque.

JB16 jumper bars

Description

Insulated jumper bar with screw mounting.

Ordering details

Description		Color	Type	Part Number	Pkg qty	Weight (1 pce) g
16 mm 0.630 in spacing	2 poles	Orange	JB16-2	1SNK916302R0000	10	10.00
	3 poles		JB16-3	1SNK916303R0000	10	16.00
	4 poles		JB16-4	1SNK916304R0000	10	22.00
	5 poles		JB16-5	1SNK916305R0000	10	28.00
	10 poles		JB16-10	1SNK916310R0000	10	56.60

Main technical data

Material specifications	Insulating material Flammability NF F 16 101	Polyamide V0 I2F3	Rail		
Ambient temperature min/max	Service IEC 60068-2-1	-55 ... +110 °C	-67 ... +230 °F	Tool	Flat screwdriver Ø 5.5 mm Ø 0.217 in 1.2 Nm ± 0.1 10.6 lb.in ± 0.885
	Storage	-55 ... +110 °C	-67 ... +230 °F	Torque	
	Installing	-5 ... +40 °C	+23 ... +104 °F		
Rated current		IEC 125 A	UL - CSA 150 A	Ex e	
Rated voltage	Standard use	1000 V	600 V		
		Alternated poles			Not authorized
Impulse withstand voltage		8000 V			
Protection		IP20	NEMA 1		

All the main technical data provided are "manufacturer" values

RoHS
RoHS

JB22 jumper bars

Description

Screw jumper bars



1SNK16010CF0014

JB22
22 mm 0.866 in spacing

Mounting instructions



- With flat pliers, cut out the partitions on the terminal block insulating body. Be careful to not cut out the jumpered terminal blocks partitions at both ends of the assembly in order to maintain the IP20, Nema1 protection and insulation,
- Install the jumper bar with the recommended tool and torque.

Ordering details

Description		Color	Type	Part Number	Pkg qty	Weight (1 pce) g
22 mm 0.866 in spacing	2 poles		JB22-2	1SNK922302R0000	5	27.00
	3 poles		JB22-3	1SNK922303R0000	5	43.30
	5 poles		JB22-5	1SNK922305R0000	5	76.10
	10 poles		JB22-10	1SNK922310R0000	5	157.40

Main technical data

Material specifications	Insulating material Flammability NF F 16 101	Polyamide	Rail		
Ambient temperature min/max	Service IEC 60068-2-1	-55 ... +110 °C	-67 ... +230 °F	Tool	Allen key Ø 4 mm Ø 0.157 in 2 Nm ± 0.4 17.7 lb.in ± 3.54
	Storage	-55 ... +110 °C	-67 ... +230 °F	Torque	
	Installing	-5 ... +40 °C	+23 ... +104 °F		
Rated current		IEC 192 A	UL - CSA 175 A	Ex e	
Rated voltage	Standard use	1000 V	600 V	630 V	
		Alternated poles			Not authorized
Impulse withstand voltage		8000 V			
Protection		IP20			

All the main technical data provided are "manufacturer" values

RoHS
RoHS

Technical data valid for copper conductors only.

Screw jumper bars

Screw clamp terminal block accessories



1SNK160100F0014

BJMI31

31 mm 1.22 in spacing

Mounting instructions



- With flat pliers, cut out the partitions on the terminal block insulating body. Be careful to not cut out the jumpered terminal blocks partitions at both ends of the assembly in order to maintain the IP20, Nema1 protection and insulation,
- Install the jumper bar with the recommended tool and torque.

BJMI31 jumper bars

Description

Screw jumper bars

Ordering details

Description		Color	Type	Part Number	Pkg qty	Weight (1 pce) g
31mm 1.220 in spacing	2 poles		BJMI31.2	1SNA206053R0700	1	120.00
	3 poles		BJMI31.3	1SNA206054R0000	1	190.00

Main technical data

Material specifications	Insulating material			Rail		
	Flammability			Tool		Allen key Ø 5 mm Ø 0.196 in
Ambient temperature min/max	Service IEC 60068-2-1	-55 ... +110 °C	-67 ... +230 °F	Torque		3 Nm ± 0.4 26.55 lb.in ± 3.54
	Storage	-55 ... +110 °C	-67 ... +230 °F			
	Installing	-5 ... +40 °C	+23 ... +104 °F			
Rated current	Standard use	IEC	UL - CSA	Ex e		
		309 A	445 A			
Rated voltage	Standard use	1000 V	600 V			
		Alternated poles		Not authorized		
Impulse withstand voltage	8000 V					
Protection	IP20					

All the main technical data provided are "manufacturer" values

	RoHS					
	RoHS					

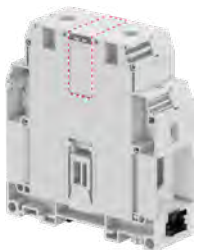


1SNK160100F0014

BJMI36

36 mm 1.42 in spacing

Mounting instructions



- With flat pliers, cut out the partitions on the terminal block insulating body. Be careful to not cut out the jumpered terminal blocks partitions at both ends of the assembly in order to maintain the IP20, Nema1 protection and insulation,
- Install the jumper bar with the recommended tool and torque.

BJMI36 jumper bars

Description

Screw jumper bars

Ordering details

Description		Color	Type	Part Number	Pkg qty	Weight (1 pce) g
36mm 1.4117 n spacing	2 poles		BJMI36.2	1SNA206126R2500	1	170.00
	3 poles		BJMI36.3	1SNA206223R0600	1	260.00

Main technical data

Material specifications	Insulating material			Rail		
	Flammability			Tool		Allen key Ø 5 mm Ø 0.196 in
Ambient temperature min/max	Service IEC 60068-2-1	-55 ... +110 °C	-67 ... +230 °F	Torque		3 Nm ± 0.4 26.55 lb.in ± 3.54
	Storage	-55 ... +110 °C	-67 ... +230 °F			
	Installing	-5 ... +40 °C	+23 ... +104 °F			
Rated current	Standard use	IEC	UL - CSA	Ex e		
		415 A	620 A			
Rated voltage	Standard use	1000 V	600 V			
		Alternated poles		Not authorized		
Impulse withstand voltage	8000 V					
Protection	IP20					

All the main technical data provided are "manufacturer" values

	RoHS					
	RoHS					

Technical data valid for copper conductors only.

Lateral jumper bars

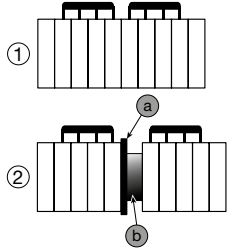
Screw clamp terminal block accessories



1SN160112P0014

PC8
8 mm 0.315 in spacing

Mounting instructions for ZS10-ST...



- 1 - Rated voltage: 630 V (IEC) / 150 V (UL)
- 2 - Rated voltage: 630 V (IEC) / 300 V (UL)
- a - End section ES10-ST
- b - End stop BAZ1

PC8 lateral jumper bars

Description

IP20 Comb jumper bars,

- direct insertion in the screw clamp before tightening the screws, above the eventual conductor (if conductor used with ferrule, we recommend the use of long ferrule for optimized mounting ergonomony with test disconnect terminal blocks),
- Multiple versions available in pre-cut poles for test disconnect terminal blocks applications.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Lateral jumper bars					
8 mm 0.315 in spacing	Black ■	PC8-2	1SNA116538R1700	10	3.00
		PC8-3	1SNA116539R1000	10	4.00
		PC8-4	1SNA116540R2500	10	6.00
		PC8-10	1SNA163313R2400	10	14.00
Lateral jumper bars pre-cut poles					
8 mm 0.315 in spacing	Black ■	PC8-R1	1SNA400711R0600	10	6.60
		PC8-R2	1SNA400712R0700	10	7.80
		PC8-R3	1SNA400713R0000	10	9.00
		PC8-R4	1SNA400724R0300	10	4.50
		PC8-R5	1SNA400842R0000	10	6.60
		PC8-R6	1SNA400843R0000	10	6.60
		PC8-R7	1SNA400849R0000	10	6.60
		PC8-R8	1SNA400850R0000	10	7.80

Main technical data

Material specifications	Insulating material	Polyamide			
	Flammability	V0			
	NF F 16 101	I2F3			
Ambient temperature min/max	Service IEC 60068-2-1	-55 ... +110 °C	-67 ... +230 °F		
	Storage	-55 ... +110 °C	-67 ... +230 °F		
	Installing	-5 ... +40 °C	+23 ... +104 °F		

All the main technical data provided are "manufacturer" values

RoHS
RoHS



1SN160537F0014

PC81
8 mm 0.315 in spacing

PC81 lateral jumper bars

Description

Comb-type jumper bar, allows the connection of consecutive blocks or not by one compression clamp connection.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
8 mm 0.315 in spacing	Grey ■	PC81-10	1SNA173523R1100	10	5.00

Main technical data

Material specifications	Insulating material	Brass/polyamide			
	Flammability	V0			
	NF F 16 101	I2F3			
Ambient temperature min/max	Service IEC 60068-2-1	-55 ... +110 °C	-67 ... +230 °F		
	Storage	-55 ... +110 °C	-67 ... +230 °F		
	Installing	-5 ... +40 °C	-23 ... +104 °F		

All the main technical data provided are "manufacturer" values

RoHS
RoHS

Technical data valid for copper conductors only.

Circuit separators

Screw clamp terminal block accessories



1SNK16002P0014

CS
0 mm 0 in spacing

Mounting instructions



CS circuit separators

Description

- The CS circuit separator avoids the derating of terminal blocks when cut jumper bars JB are used,
- Compatible with feed-through terminal blocks up to 16 mm² 4 AWG,
- Without spacing loss.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
0 mm 0 in spacing	Dark grey <input checked="" type="checkbox"/>	CS	1SNK900101R0000	20	0.20

Main technical data

Material specifications	Insulating material	Polyamide	
Flammability	NF F 16 101	V0 I2F2	
Ambient temperature min/max	Service IEC 60068-2-1	-55 ... +110 °C	-67 ... +230 °F
	Storage	-55 ... +110 °C	-67 ... +230 °F
	Installing	-5 ... +40 °C	+23 ... +104 °F

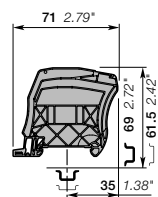
All the main technical data provided are "manufacturer" values

RoHS	<input checked="" type="checkbox"/>	RoHS
------	-------------------------------------	------



1SNK16003P0014

CS-R1



3 mm 0.118 in spacing

CS-R1 circuit separators

Description

- Ease the visual identification of the several circuits within your terminal block assemblies,
- Compatible with feed-through terminal blocks up to 35 mm² 0 AWG,
- Intermediate cover holder for CO protective cover,
- Mounting on DIN3-TH35 rail.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
3 mm 0.118 in spacing	Dark grey <input checked="" type="checkbox"/>	CS-R1	1SNK900103R0000	20	5.20

Main technical data

Material specifications	Insulating material	Polyamide	
Flammability	NF F 16 101	V0 I2F2	
Ambient temperature min/max	Service IEC 60068-2-1	-55 ... +110 °C	-67 ... +230 °F
	Storage	-55 ... +110 °C	-67 ... +230 °F
	Installing	-5 ... +40 °C	+23 ... +104 °F

All the main technical data provided are "manufacturer" values

RoHS	<input checked="" type="checkbox"/>	RoHS
------	-------------------------------------	------

Mounting instructions



Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Terminal block markers	White <input type="checkbox"/>	MG-CPM 13 41790	1SNB041790R0512	1960	0.23
Blank card		MC512	1SNK140000R0000	22	9.00
		MC512PA	1SNK149999R0000	20	10.00
Universal wire markers holder 5.2 mm 0.205 in spacing	Grey <input type="checkbox"/>	UMH	1SNK900611R0000	10	0.20

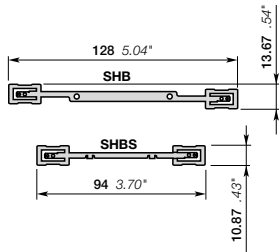
Technical data valid for copper conductors only.

Shield connectors

Screw clamp terminal block accessories



SHBS/SHB



SHBS/SHB shield connectors

Description

- Ensure the continuity of your shield connection,
- Various connection solutions available: RILS cable ties, soldering, quick-connect.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Compatible with ZS feed-through terminal blocks		SHBS	1SNK900600R0000	20	3.50
Compatible with ZS and ZK double deck terminal blocks		SHB	1SNK900602R0000	20	4.90

Main technical data

Material specifications	Insulating material				
	Flammability				
Ambient temperature min/max	NF F 16 101				
	Service IEC 60068-2-1	-55 ... +110 °C	-67 ... +230 °F		
	Storage	-55 ... +110 °C	-67 ... +230 °F		
	Installing	-5 ... +40 °C	+23 ... +104 °F		

SHBS	IEC	UL - CSA	Ex e
Rated voltage	320 V		125 V

All the main technical data provided are "manufacturer" values

	RoHS								
	RoHS								

Accessories for screw clamp and PI-Spring terminal blocks

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Cable ties	For SNK shield connector	RILS	1SNK900627R0000	10	0.30

Mounting instructions



- SHBS is directly fixed on the terminal block,
- SHB is fixed on the ES4-D2 end section,
- SHBP is directly fixed on the terminal block,
- Connect the cable shielding on the shielding connector with:
- RILS cable ties,
- quick-connect (the shield connector needs to be prepared),
- soldering iron.

Technical data valid for copper conductors only.

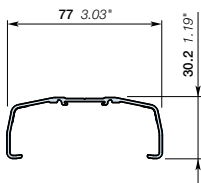
Protecting covers

Screw clamp terminal block accessories



1SNK160110F0014

CO



CO protecting covers

Description

- Restrict access to your assembly with the protecting cover CO installed with KCO mounting kit (2 end stops, 2 sealing accessories),
- Compatible with SNK feed-through terminal blocks up to 35 mm² 0 AWG.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
1 m 39.4 in length	Transparent <input checked="" type="checkbox"/>	CO	1SNK900604R0000	1	300.00

Main technical data

Material specifications	Insulating material	PVC	
	Flammability	V0	
Ambient temperature min/max	Service IEC 60068-2-1	-55 ... +80 °C	-67 ... +176 °F
	Storage	-55 ... +80 °C	-67 ... +176 °F
	Installing	-5 ... +40 °C	+23 ... +104 °F

All the main technical data provided are "manufacturer" values

RoHS
RoHS

Accessories

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Protecting cover kits	Dark grey <input checked="" type="checkbox"/>	KCO	1SNK900624R0000	1	47.80
Label	White <input type="checkbox"/>	PAM43020	1SNA235106R2600	20	27.00

Mounting instructions

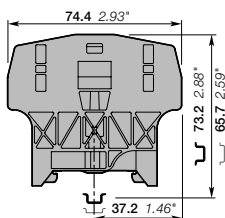


- Restrict access to the circuit by sealing the cover:
- Drill on the CO center line at 5 mm 0.197 in from the extremity with 5 mm 0.197 in diameter drill,
 - Pass the sealing collar through the CO and KCO holes.



1SNK160144F0014

KCO



KCO protecting cover kits

Description

Mount your protecting cover with the KCO versatile mounting kit (2 end stops, 2 sealing accessories):

- Maintain the cover,
- Reliably seal the access to the terminal assembly if needed,
- Use it as well as an end stop.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
Mounting kit for cover CO	Dark grey <input checked="" type="checkbox"/>	KCO	1SNK900624R0000	1	47.80

Main technical data

Material specifications	Insulating material	Polyamide		Rail	G32, TH 35-7.5, TH 35-15, TH 15-5.5
	Flammability	V0		Tool	Flat screwdriver Ø 4 mm Ø 0.157 in
Ambient temperature min/max	Service IEC 60068-2-1	-55 ... +110 °C	-67 ... +230 °F		
	Storage	-55 ... +110 °C	-67 ... +230 °F		
	Installing	-5 ... +40 °C	+23 ... +104 °F		

All the main technical data provided are "manufacturer" values

RoHS
RoHS

Technical data valid for copper conductors only.

Short circuit bridges

Screw clamp terminal block accessories



1SNK900221F0014

SC-JB8

8 mm 0.315 in spacing

SC-JB8 short circuit bridges

Description

- Allow safe short-circuiting of current Transformers circuits,
- Insulated,
- Fully operated by screwdriver,
- Short circuited fixed position secured thanks to AJS9 tightening,
- Adapted hook shape maintains the bridge on the terminal block in the non short-circuited position,
- The orange version can be used as fixed jumpers.

Ordering details

Description		Color	Type	Part Number	Pkg qty	Weight (1 pce) g
8 mm 0.315 in spacing	2 poles	Yellow ■	SC-JB8-2	1SNK900652R0000	25	2.00
	3 poles		SC-JB8-3	1SNK900653R0000	25	3.4
	4 poles		SC-JB8-4	1SNK900654R0000	25	4.7
	3/5 poles		SC-JB8-5	1SNK900655R0000	25	4.7
	3 poles		Orange ■	SC-JB8-3-OR	1SNK900657R0000	25
	4 poles	SC-JB8-4-OR		1SNK900658R0000	25	

Main technical data

Material specifications	Insulating material	Polyamide			
	Flammability	V0			
	NF F 16 101	I2F3			
Ambient temperature min/max	Service IEC 60068-2-1	-55 ... +110 °C	-67 ... +230 °F		
	Storage	-55 ... +110 °C	-67 ... +230 °F		
	Installing	-5 ... +40 °C	+23 ... +104 °F		

All the main technical data provided are "manufacturer" values

	RoHS																		
	RoHS																		

Technical data valid for copper conductors only.

1SNK161065S0201

End sections

Pluggable terminal block accessories



1SNK805910R0000

EDK2.5-22

EDK2.5-22 end sections

Description

– Compatible with ZDK2.5-22 and ZDK4-22 pluggable terminal blocks.

Description	Color	Type	Part Number	Pkg qty	Weight 1 pce g
2.2 mm 0.087 in spacing	Dark grey	■ EDK2.5-22	1SNK805910R0000	20	3.08



1SNK805914R0000

EDK2.5-21

EDK2.5-21 end sections

Description

– Compatible with ZDK2.5-11, ZDK2.5-11-BL and ZDK2.5-11-PE pluggable terminal blocks.

Description	Color	Type	Part Number	Pkg qty	Weight 1 pce g
1.5 mm 0.059 in spacing	Dark grey	■ EDK2.5-21	1SNK805914R0000	20	1.90



1SNK805915R0000

EDK2.5-11

EDK2.5-11 end sections

Description

– Compatible with ZDK2.5-11 pluggable terminal blocks.

Description	Color	Type	Part Number	Pkg qty	Weight 1 pce g
1.5 mm 0.059 in spacing	Dark grey	■ EDK2.5-11	1SNK805915R0000	20	1.49



1SNK805913R0000

EDK2.5-D

EDK2.5-D end sections

Description

– Compatible with ZDK2.5-D2, ZDK2.5-D2-BL, ZDK2.5-D1, ZDK2.5-D1-PE and ZDK2.5-D2-PE pluggable terminal blocks.

Description	Color	Type	Part Number	Pkg qty	Weight 1 pce g
2 mm 0.079 in spacing	Dark grey	■ EDK2.5-D	1SNK805913R0000	20	3.88

Main technical data

Material specifications	Insulating material	Polyamide	
	Flammability	V0	
	NF F 16 101	I2F2	
Ambient temperature min/max	Service IEC 60068-2-1	-55 ... +110 °C	-67 ... +230 °C
	Storage	-55 ... +110 °C	-67 ... +230 °C
	Installing	-5 ... +40 °C	+23 ... +104 °C

All the main technical data provided are "manufacturer" values.

RoHS

RoHS

Technical data valid for copper conductors only.

1SNK164-0335/021

End sections

Pluggable terminal block accessories



1SNK164023V0014


ED2.5-22

ED2.5-22 end sections

Description

– Compatible with ZD2.5-22 and ZD2.5-22-PE pluggable terminal blocks.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
2 mm 0.079 in spacing	Dark grey 	ED2.5-22	1SNK805917R0000	20	3.64



1SNK164032V0014


EDS4-22

EDS4-22 end sections

Description

– Compatible with ZDS4-22 pluggable terminal block.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce) g
0.8 mm 0.031 in spacing	Dark grey 	EDS4-22	1SNK805911R0000	20	1.85

Main technical data

Material specifications	Insulating material	Polyamide	
	Flammability	V0	
	NF F 16 101	I2F2	
Ambient temperature min/max	Service IEC 60068-2-1	-55 ... +110 °C	-67 ... +230 °C
	Storage	-55 ... +110 °C	-67 ... +230 °C
	Installing	-5 ... +40 °C	+23 ... +104 °C

All the main technical data provided are "manufacturer" values.

RoHS	RoHS	RoHS	RoHS	RoHS	RoHS	RoHS	RoHS	RoHS	RoHS

Technical data valid for copper conductors only.

Coding pegs - Locking devices

Pluggable terminal block accessories



1SNK160288V0014

COP

COP coding pegs

Description

– The coding pegs prevent plugs to be inserted into the wrong circuit.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)
	Dark grey	COP-ZD	1SNK900636R0000	10	3.57

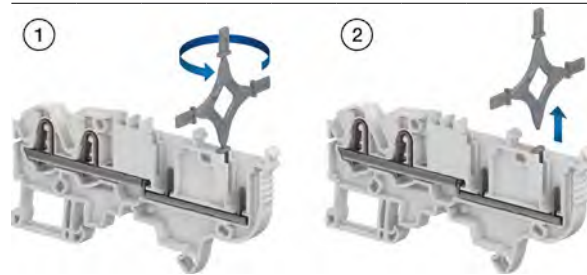
Main technical data

Material specifications	Insulating material	Polyamide	
	Flammability	V0	
Ambient temperature min/max	NF F 16 101	I2F2	
	Service IEC 60068-2-1	-55 ... +110 °C	-67 ... +230 °F
	Storage	-55 ... +110 °C	-67 ... +230 °F
	Installing	-5 ... +40 °C	+23 ... +104 °F

All the main technical data provided are "manufacturer" values.

RoHS

Mounting instructions



1SNK160315V0014

VR

9.4 mm 0.370 in spacing

VR locking devices

Description

- Automatic locking providing excellent plug withstand in case of accidental pulling,
- Lock safely one or two CDK or CDS plugs on ZDK and ZDS pluggable terminal blocks,
- Install one VR... up to 8 poles plugs assembly and two VR... up to 15 poles assembly.

Ordering details

Description	Color	Type	Part Number	Pkg qty	Weight (1 pce)
9.4 mm 0.370 in spacing	Black	VR-ZD	1SNK900637R0000	50	6.5

Main technical data

Material specifications	Insulating material	Polyacetal	
	Flammability	HB	
Ambient temperature min/max	NF F 16 101		
	Service IEC 60068-2-1	-55 ... +110 °C	-67 ... +230 °F
	Storage	-55 ... +110 °C	-67 ... +230 °F
	Installing	-5 ... +40 °C	+23 ... +104 °F

All the main technical data provided are "manufacturer" values.

RoHS

Mounting instructions



Technical data valid for copper conductors only.

1SNK164009S0201



Index

Part Number classification

Part Number	Type	Page	Part Number	Type	Page	Part Number	Type	Page
1SNA007865R2600	FC2	110	1SNA173449R0700	BJH14-5	192	1SNA199393R2200	SCH6	192
1SNA103007R2300	PE	211	1SNA173451R2100	BJH14-10	192	1SNA199394R2300	INH3	192
1SNA103098R2600	SSB20	216	1SNA173452R2200	BJH18-2	192	1SNA199400R0600	FEHD1	147
1SNA103099R2700	SSB20T	216	1SNA173453R2300	BJH18-3	192	1SNA199411R1400	FJH501	153
1SNA113542R1000	PC5-2	253	1SNA173454R2400	BJH18-4	192	1SNA199412R1500	SCH8	153
1SNA113544R1200	PC5-10	253	1SNA173460R0600	BJH18-5	192	1SNA199551R2000	SCAD5	110
1SNA114205R2000	AD2.5	214	1SNA173461R2300	BJH18-10	192	1SNA205392R0700	HD4/9.F4.2	177
1SNA116538R1700	PC8-2	341	1SNA173523R1100	PC81-10	268	1SNA205396R0300	HD10/12.F5.2	181
1SNA116539R1000	PC8-3	341	1SNA173627R2100	EL6	111	1SNA205424R2700	FJHD40	181
1SNA116540R2500	PC8-4	341	1SNA174300R1700	PR3.Z2	310	1SNA205427R2200	INH1	177
1SNA116900R2700	BADH	117	1SNA174784R2000	BJS6-20	111	1SNA205428R0300	SCHD1	177
1SNA160487R2500	HD2.5/6.2G.2G.1	144	1SNA176278R1600	BJMI5-2	110	1SNA205429R0400	SCHD2	181
1SNA160563R0000	HD6/9.3G.2G	151	1SNA176279R1700	BJMI5-3G	110	1SNA205431R2600	FJHD32	177
1SNA160564R0100	HD6/9.2G.3G	152	1SNA176280R0500	BJMI5-4	110	1SNA205767R1600	DRF6	196
1SNA160606R1400	HD6/8.2G.2G.1	145	1SNA176281R2200	BJMI5-5	110	1SNA205768R2700	DRF8	197
1SNA160619R1000	HD6/8.2G.2G.2	146	1SNA176282R2300	BJMI5-10	110	1SNA205769R2000	DRF10	198
1SNA160621R0200	HD6/9.5G	150	1SNA176663R0000	BJMI6-2	111	1SNA205770R2500	DRF12	199
1SNA162309R1000	HD6/14.DG	158	1SNA176664R0100	BJMI6-3	111	1SNA205771R1200	DRF16	200
1SNA162315R2500	HD6/14.SF.2G.2G	155	1SNA176665R0200	BJMI6-4	111	1SNA205772R1300	BJS27-2	196
1SNA162971R2700	HD6/14.DH	157	1SNA176666R0300	BJMI6-5	111	1SNA205773R1400	BJS27-3	196
1SNA162972R2000	HD6/14.SDH	161	1SNA176667R0400	BJMI6-10	111	1SNA205774R1500	BJS32-2	197
1SNA162979R0700	HD16/14.FF5.20	195	1SNA176669R1600	BJMI8-2	112	1SNA205775R1600	BJS32-3	197
1SNA162988R2100	HD6/14.SDH.1	160	1SNA176670R1300	BJMI8-3	112	1SNA205776R1700	BJS42-2	198
1SNA162991R1400	HD16/14.FF5.21	194	1SNA176671R0000	BJMI8-4	112	1SNA205777R1000	BJS42-3	198
1SNA163043R2100	AL2	110	1SNA176672R0100	BJMI8-5	112	1SNA205778R2100	BJS51-2	199
1SNA163155R2600	REH3	190	1SNA176673R0200	BJMI8-10	112	1SNA205779R2200	BJS51-3	199
1SNA163156R2700	RTC	153	1SNA178430R0500	RCPEB	316	1SNA206053R0700	BJMI31.2	239
1SNA163261R0000	AL3	110	1SNA178431R2200	EPR1	316	1SNA206054R0000	BJMI31.3	239
1SNA163313R2400	PC8-10	303	1SNA178529R0400	PR50	311	1SNA206126R2500	BJMI36.2	240
1SNA163350R1500	PRH2R	313	1SNA178745R1400	CBM5	110	1SNA206223R0600	BJMI36.3	240
1SNA163468R0000	BJH131-10	179	1SNA178746R1500	CBM8	110	1SNA206680R1500	AJS9-BK	302
1SNA163475R2700	BJH17	182	1SNA178944R0400	OUPAD	110	1SNA206681R0200	AJS9-GN	302
1SNA163476R2000	BJH23-10	184	1SNA179371R1600	CN5	268	1SNA206682R0300	AJS9-GR	302
1SNA163479R0300	BJH311	186	1SNA179466R0600	OUMAD	110	1SNA206683R0400	AJS9-BL	302
1SNA163497R1600	PEFH	153	1SNA179726R0200	AJS9	300	1SNA206720R1400	AJS9-RD	302
1SNA163503R2400	BJH105	176	1SNA187312R1400	CPM	153	1SNA206721R0100	AL4-M3	300
1SNA163518R2200	RPED	153	1SNA190001R2000	D35/27.FF	196	1SNA206765R0000	AJS9-WH	302
1SNA164519R2400	BAR	211	1SNA190002R2100	D70/32.FF	197	1SNA206772R0000	AJS9-PR	302
1SNA164655R0400	BAH22	153	1SNA190003R2200	D120/42.FF	198	1SNA206782R0000	AJS9-BR	302
1SNA164800R0300	PR3.G2	311	1SNA190004R2300	D185/55.FF	199	1SNA230000R1200	RC55	110
1SNA167224R2700	BJS13-10	190	1SNA190005R2400	D300/55.FF	200	1SNA231000R0700	RC510	110
1SNA167489R2200	BAH21	176	1SNA190016R1600	CPUF35	196	1SNA232000R0000	RC65	111
1SNA167735R2700	VSJ6	144	1SNA190017R1700	CPUF70	197	1SNA233000R0100	RC610	111
1SNA167860R0100	FC4	112	1SNA190018R2000	CPUF120	198	1SNA234000R0200	RC810	112
1SNA168355R1300	BAH24	144	1SNA190019R2100	CPUF185	199	1SNA235106R2600	PAM43020	345
1SNA168356R1400	BJH8-10	145	1SNA190305R0500	HD2.5/6.3.2G.2G.1	166	1SNA235155R2600	PIB2-TT	316
1SNA168357R1500	BJH9-10	145	1SNA190312R2300	HD2.5/6.3.2G.2G.1.GG	163	1SNA235157R2000	PIB2-TT-YL	316
1SNA168456R0100	BJH8-2	145	1SNA190314R2500	HD2.5/6.3.GG1.2G.2G	164	1SNA235158R0100	RCPEAD-TT	316
1SNA168457R0200	BJH8-3	145	1SNA190316R2700	HD2.5/6.3.3G.3G.1	162	1SNA235159R0200	RCPEAD-TT-YL	316
1SNA168458R1300	BJH8-4	145	1SNA190468R0000	E4/6	211	1SNA235510R0800	M-W810PC	202
1SNA168459R1400	BJH8-5	145	1SNA190607R0400	E6/8	212	1SNA235511R0600	M-W610PC	201
1SNA168460R1100	BJH9-2	145	1SNA191296R1100	E10/16.S	216	1SNA235512R1000	M-W1010PC	203
1SNA168461R0600	BJH9-3	145	1SNA191302R2700	E10/16	213	1SNA238000R1600	RC1010	239
1SNA168462R0700	BJH9-4	145	1SNA193080R1200	FEE6-1	211	1SNA290451R0300	BJE762.2	119
1SNA168463R0000	BJH9-5	145	1SNA193085R0300	FEE8-2	212	1SNA290452R0400	BJE762.5	119
1SNA168481R2300	BJS61-2	144	1SNA193137R0300	FEMT1	214	1SNA290453R0500	BJE762.10	119
1SNA168482R2400	BJS61-3	144	1SNA193449R2400	FEE10-16	213	1SNA290454R0600	EIP	119
1SNA168483R2500	BJS61-4	144	1SNA193878R2200	FEH4	146	1SNA290455R0700	RB-12W7	119
1SNA168484R2600	BJS61-5	144	1SNA195212R1000	M6/8.STP	214	1SNA295011R1600	HD10/12.F5.3	179
1SNA168485R2700	BJS61-10	144	1SNA196792R1700	BNSTP1	214	1SNA295012R1700	HD16/14.FF5.21.3	192
1SNA168486R2000	BJH7-2	144	1SNA196853R1400	BNC62	115	1SNA295013R1000	HD16/14.FF5.20.3	193
1SNA168487R2100	BJH7-3	144	1SNA196854R1500	BNSV62	115	1SNA295014R1100	HD6/13.FF4	190
1SNA168490R0000	BJH7-10	144	1SNA196896R0000	SCAD	111	1SNA295015R1200	HD6/30.F12G	154
1SNA168497R2300	PC	213	1SNA196915R0200	BIE	216	1SNA295298R0300	HD4/10.F4.19	178
1SNA168500R1200	PR4	312	1SNA196924R0300	BNF52	116	1SNA295391R2000	HD4/9.F4	176
1SNA168672R1100	TGA8	268	1SNA196926R0500	BNCT82	116	1SNA295392R2100	HD4/9.F4.2	177
1SNA168673R1200	TGA8	268	1SNA196927R0600	BNSV82	116	1SNA295393R2200	HD4/9.FF4	189
1SNA168674R1300	TGA8	268	1SNA196998R1600	BNF652	115	1SNA295394R2300	HD10/12.F5	180
1SNA168675R1400	ANT	268	1SNA197312R1600	CPM	153	1SNA295395R2400	HD10/12.F5.1	181
1SNA168700R2200	PR5	312	1SNA198352R0700	FEH3	144	1SNA295396R2500	HD10/12.F5.2	181
1SNA168949R1700	FEHD2	162	1SNA198549R0500	FEH9	155	1SNA295397R2600	HD10/12.FF5	191
1SNA171018R2000	EXBN2	115	1SNA198692R2500	SCH3	144	1SNA295398R0700	HD35/16.F6.19	182
1SNA173220R0500	PR30	310	1SNA198729R0100	FEH8	158	1SNA295399R0000	HD35/16.F6.19.1	183
1SNA173241R0600	RDJ6	144	1SNA199025R1400	HD2.5/6.3.GG.1.2GG	165	1SNA295400R0600	HD70/22.F8.31	184
1SNA173438R2400	BJH14-2	192	1SNA199096R1400	HD2.5/6.3.GH.2G.H	167	1SNA295401R2300	HD70/22.F8.31.1	185
1SNA173439R2500	BJH14-3	192	1SNA199320R0400	COCF	128	1SNA295402R2400	HD70/22.F8.31.2	185
1SNA173441R2700	BJH14-4	192	1SNA199321R2100	COCE	119	1SNA295403R2500	HD120/30.F10.31.1	187

Index

Part Number classification

Part Number	Type	Page	Part Number	Type	Page	Part Number	Type	Page
1SNA295405R2700	HD185/36.F12.31.1	188	1SNA519200R0000	CS-RGW-S	201	1SNK506211R0000	ZS6-D1	287
1SNA295424R1100	FJHD40	178	1SNA519201R0000	CS-RGW-L	203	1SNK506212R0000	ZS6-D2-PE	288
1SNA295425R1200	FJHD50	191	1SNB041090R0510	MG-CPM-01 41090	201	1SNK506213R0000	ZS4-T3-R1	295
1SNA295426R1300	FJHD	178	1SNB041096R0810	MG-CPM-01 41096	202	1SNK506214R0000	ZS6-D1-RD	287
1SNA295427R1400	INHDI	176	1SNB041790R0512	MG-CPM 13 41790	19	1SNK506220R0000	ZS6-D2-BL	286
1SNA295428R2500	SCHD1	176	1SNB041791R0612	MG-CPM 13 41791	28	1SNK506230R0000	ZS6-D2-OR	286
1SNA295429R2600	SCHD2	178	1SNB043196R0012	MG-CPMFA 43196	93	1SNK506250R0000	ZS6-D1-PE	286
1SNA295430R2300	SCHD5	191	1SNB045194R1735	MG-TAR 45194	316	1SNK506260R0000	ZS6-D2-YL	286
1SNA295431R1000	FJHD32	176	1SNB045490R8530	MG-TAR 45490	316	1SNK506262R0000	ZS6-D2-RD	286
1SNA295448R0100	HD120/30.F10.31	186	1SNB046415R0615	MG-VYT 46415	332	1SNK506265R0000	ZS6-D2-WH	286
1SNA296351R0000	BAM2	110	1SNB046915R0615	MG-VYT 46915	332	1SNK506266R0000	ZS6-D2-BK	286
1SNA399726R0700	EPR2	316	1SNB049148R1735	MG-TAA 49148	316	1SNK506310R0000	ZS4-S-R1	255
1SNA399730R1700	D1.5/6.ADO.NF	111	1SNB049198R1735	MG-TAA 49198	316	1SNK506311R0000	ZS4-S-T2-R1	256
1SNA399736R0100	D2.5/8.ADO.NF	112	1SNB049448R8530	MG-TAA 49448	316	1SNK506312R0000	ZS4-S-T2.3-R1	256
1SNA399742R1700	D1.5/6.D2.ADO.NF	117	1SNB049498R8530	MG-TAA 49498	316	1SNK506313R0000	ZS4-SP-R1	262
1SNA399748R2500	D4/8.ADO.NF	114	1SNK140000R0000	MC512	19	1SNK506314R0000	ZS4-SP-T2-R1	263
1SNA399749R2600	D2.5/8.ADO.NF1	113	1SNK149999R0000	MC512PA	19	1SNK506315R0000	ZS6-S	257
1SNA399752R1100	D2.5/8.S.ADO.NF	116	1SNK150000R0000	MC612	22	1SNK506316R0000	ZS6-S-4S-T2	258
1SNA399787R0500	CPBP2	240	1SNK159999R0000	MC612PA	22	1SNK506320R0000	ZS4-S-R1-BL	255
1SNA399788R1600	CPBP1	239	1SNK160000R0000	MC812	28	1SNK506321R0000	ZS4-S-T2-R1-BL	256
1SNA399802R0500	FEMAD3	110	1SNK169999R0000	MC812PA	28	1SNK506322R0000	ZS6-S-BL	257
1SNA399803R0600	FED2AD2	117	1SNK505010R0000	ZS4	228	1SNK506330R0000	ZS4-S-R1-OR	255
1SNA399804R0700	FEDAD5	115	1SNK505020R0000	ZS4-BL	228	1SNK506331R0000	ZS4-S-T2-R1-OR	256
1SNA399916R2600	D1.5/6.ADO.D2.NF	118	1SNK505030R0000	ZS4-OR	228	1SNK506410R0000	ZS4-SF	274
1SNA399963R0500	HD6/24.DH	156	1SNK505060R0000	ZS4-YL	228	1SNK506411R0000	ZS4-SF-T2	275
1SNA399964R0600	HD6/24.DH	156	1SNK505061R0000	ZS4-GN	228	1SNK506412R0000	ZS4-SF-R1	276
1SNA400014R2700	ES8-CG	215	1SNK505062R0000	ZS4-RD	228	1SNK506413R0000	ZS4-SF-R2	277
1SNA400015R2000	ES8-CG	215	1SNK505063R0000	ZS4-PR	228	1SNK506414R0000	ZS4-S-R2	280
1SNA400018R0300	FECPE.2ADO	121	1SNK505064R0000	ZS4-BR	228	1SNK506415R0000	ZS4-SF-R3	276
1SNA400019R0400	FECPE.ADO	119	1SNK505065R0000	ZS4-WH	228	1SNK506416R0000	ZS4-SF-R4	277
1SNA400061R0600	D2.5/7.ADO-CPE.NF	122	1SNK505066R0000	ZS4-BK	228	1SNK508010R0000	ZS10	232
1SNA400062R0700	D2.5/7.2ADO-CPE.NF	123	1SNK505150R0000	ZS4-PE	228	1SNK508011R0000	ZS10-R1	300
1SNA400063R0000	VRADO.CPE7	119	1SNK505210R0000	ZS4-D2	284	1SNK508013R0000	ZS4-R1	272
1SNA400083R2500	D1.5/6.S.ADO.NF	115	1SNK505211R0000	ZS4-D1	285	1SNK508020R0000	ZS10-BL	232
1SNA400142R0400	BNSV62-1	115	1SNK505212R0000	ZS4-T3	294	1SNK508030R0000	ZS10-OR	232
1SNA400153R0700	D1.5/7.ADO-CPE.NF	119	1SNK505214R0000	ZS4-D-CH-UD	296	1SNK508060R0000	ZS10-YL	232
1SNA400154R0000	D1.5/7.2ADO-CPE.NF	121	1SNK505215R0000	ZS4-D-CH-DU	297	1SNK508061R0000	ZS10-GN	232
1SNA400156R0200	D2.5/7.ADO-CPE.NF1	120	1SNK505220R0000	ZS4-D2-BL	284	1SNK508062R0000	ZS10-RD	232
1SNA400240R2200	D4/7.ADO-CPE.NF	124	1SNK505230R0000	ZS4-D2-OR	284	1SNK508063R0000	ZS10-PR	232
1SNA400241R1700	D4/7.2ADO-CPE.NF	125	1SNK505310R0000	ZS4-S	253	1SNK508064R0000	ZS10-BR	232
1SNA400315R0100	D1.5/5.ADO.NF	110	1SNK505311R0000	ZS4-S-T2	254	1SNK508065R0000	ZS10-WH	232
1SNA400703R1700	D2.5/7.2CPE	126	1SNK505312R0000	ZS4-S-T2.3	254	1SNK508066R0000	ZS10-BK	232
1SNA400704R1000	D2.5/7.CPE.CPE	127	1SNK505313R0000	ZS4-SP	260	1SNK508150R0000	ZS10-PE	232
1SNA400708R2400	FECPE	126	1SNK505314R0000	ZS4-SP-T2	261	1SNK508151R0000	ZS10-PE-R1	301
1SNA400711R0600	PC8-R1	301	1SNK505315R0000	ZS4-D2-S	290	1SNK508310R0000	ZS10-ST	302
1SNA400712R0700	PC8-R2	303	1SNK505316R0000	ZS4-D2-S-T2	291	1SNK508311R0000	ZS10-ST-T4	300
1SNA400713R0000	PC8-R3	303	1SNK505320R0000	ZS4-S-BL	253	1SNK508312R0000	ZS10-ST-1	300
1SNA400724R0300	PC8-R4	303	1SNK505321R0000	ZS4-S-T2-BL	254	1SNK508315R0000	ZS10-S	259
1SNA400766R1500	HD6/7.5G	147	1SNK505330R0000	ZS4-S-OR	253	1SNK508316R0000	ZS10-SP	264
1SNA400767R1600	HD6/7.3G.2G	148	1SNK505331R0000	ZS4-S-T2-OR	254	1SNK508320R0000	ZS10-S-BL	259
1SNA400768R2700	HD6/7.2G.3G	149	1SNK505910R0000	ES4	228	1SNK508410R0000	ZS4-SF1	268
1SNA400782R0000	HD6/22.F12G	153	1SNK505911R0000	ES6-4S	231	1SNK508411R0000	ZS4-SF1-T2	269
1SNA400799R0000	FESDH	159	1SNK505912R0000	ES6-3S	230	1SNK508412R0000	ZS4-SF1-R1	270
1SNA400800R0000	HD6/9.SDH.1	159	1SNK505960R0000	ES4-D2	284	1SNK508413R0000	ZS4-SF1-R2	271
1SNA400842R0000	PC8-R5	303	1SNK505961R0000	ES4-T3	294	1SNK508414R0000	ZS4-SF1-R3	270
1SNA400843R0000	PC8-R6	303	1SNK506010R0000	ZS6	229	1SNK508415R0000	ZS4-SF1-R4	271
1SNA400849R0000	PC8-R7	303	1SNK506011R0000	ZS6-3S	230	1SNK508416R0000	ZS4-S-R3	273
1SNA400850R0000	PC8-R8	303	1SNK506012R0000	ZS6-4S	231	1SNK508417R0000	ZS10-S-R2	283
1SNA510003R0000	RGW2.5-V0	201	1SNK506013R0000	ZS4-R2	278	1SNK508418R0000	ZS10-SF	281
1SNA510005R0000	RGW25-M5-V0	203	1SNK506020R0000	ZS6-BL	229	1SNK508419R0000	ZS4-S-R3-T2	273
1SNA510006R0000	RGW25-M6-V0	204	1SNK506021R0000	ZS6-3S-BL	230	1SNK508421R0000	ZS10-SF-R1	282
1SNA510024R0000	RGW6-V0	202	1SNK506022R0000	ZS6-4S-BL	231	1SNK508422R0000	ZS10-SF-R3	282
1SNA511003R0500	RGW2.5-PE-V0	201	1SNK506030R0000	ZS6-OR	229	1SNK508423R0000	ZS4-D2-SF1-R1	293
1SNA511024R0500	RGW6-PE-V0	202	1SNK506060R0000	ZS6-YL	229	1SNK508424R0000	ZS4-D2-SF1-R3	293
1SNA519003R0000	E-RGW2.5	201	1SNK506061R0000	ZS6-GN	229	1SNK508425R0000	ZS4-D2-SF1	292
1SNA519004R0000	E-RGW6	202	1SNK506062R0000	ZS6-RD	229	1SNK508430R0000	ZS4-SF1-OR	268
1SNA519005R0000	E-RGW25	203	1SNK506063R0000	ZS6-PR	229	1SNK508910R0000	ES10-ST	300
1SNA519103R0200	PC-RG2.5-2	201	1SNK506064R0000	ZS6-BR	229	1SNK508911R0000	ES4-D2-SF1	292
1SNA519103R0300	PC-RG2.5-3	201	1SNK506065R0000	ZS6-WH	229	1SNK508960R0000	ES4-SF	268
1SNA519103R0400	PC-RG2.5-4	201	1SNK506066R0000	ZS6-BK	229	1SNK510010R0000	ZS16	233
1SNA519103R1000	PC-RG2.5-10	201	1SNK506067R0000	ZS6-3S-YL	230	1SNK510020R0000	ZS16-BL	233
1SNA519104R0200	PC-RG6-2	202	1SNK506068R0000	ZS6-4S-YL	231	1SNK510030R0000	ZS16-OR	233
1SNA519104R0300	PC-RG6-3	202	1SNK506150R0000	ZS6-PE	229	1SNK510150R0000	ZS16-PE	233
1SNA519104R0400	PC-RG6-4	202	1SNK506151R0000	ZS6-3S-PE	230	1SNK512010R0000	ZS25	234
1SNA519104R0700	PC-RG6-7	202	1SNK506152R0000	ZS6-4S-PE	231	1SNK512020R0000	ZS25-BL	234
1SNA519104R1000	PC-RG6-10	202	1SNK506153R0000	ZS4-PE-R2	279	1SNK512060R0000	ZS25-YL	234
1SNA519106R0200	PC-RG25-2	203	1SNK506210R0000	ZS6-D2	286	1SNK512150R0000	ZS25-PE	234



Index

Part Number classification

Part Number	Type	Page	Part Number	Type	Page	Part Number	Type	Page
1SNK516010R0000	ZS35	235	1SNK705912R0000	EK2.5-4P	21	1SNK805715R0000	CDS4-E	98
1SNK516011R0000	ZS50	236	1SNK705913R0000	EK2.5-S-4P	48	1SNK805738R0000	CDK2.5-J	94
1SNK516020R0000	ZS35-BL	235	1SNK705960R0000	EK2.5-D2	54	1SNK805739R0000	CDK2.5-J-E	94
1SNK516021R0000	ZS50-BL	236	1SNK705961R0000	EK2.5-T3	58	1SNK805740R0000	CDK2.5-2P-J	95
1SNK516030R0000	ZS35-OR	235	1SNK706010R0000	ZK4	22	1SNK805741R0000	CDK2.5-2P-J-E	95
1SNK516060R0000	ZS50-YL	236	1SNK706011R0000	ZK4-3P	23	1SNK805742R0000	CDK2.5-BL	83
1SNK516063R0000	ZS50-RD	236	1SNK706012R0000	ZK4-4P	24	1SNK805743R0000	CDK2.5-BL-E	83
1SNK516064R0000	ZS50-BK	236	1SNK706020R0000	ZK4-BL	22	1SNK805744R0000	CDK2.5-J-BL	94
1SNK516150R0000	ZS35-PE	235	1SNK706021R0000	ZK4-3P-BL	23	1SNK805745R0000	CDK2.5-J-BL-E	94
1SNK516151R0000	ZS50-PE	236	1SNK706022R0000	ZK4-4P-BL	24	1SNK805746R0000	CDK2.5-2P-J-BL	95
1SNK516170R0000	ZS35-PEN	249	1SNK706030R0000	ZK4-OR	22	1SNK805747R0000	CDK2.5-2P-J-BL-E	95
1SNK522010R0000	ZS70	237	1SNK706031R0000	ZK4-3P-OR	23	1SNK805748R0000	CDK2.5-J-PE	94
1SNK522020R0000	ZS70-BL	237	1SNK706032R0000	ZK4-4P-OR	24	1SNK805749R0000	CDK2.5-J-PE-E	94
1SNK522060R0000	ZS70-YL	237	1SNK706060R0000	ZK4-YL	22	1SNK805750R0000	CDK2.5-PE	82
1SNK522150R0000	ZS70-PE	237	1SNK706062R0000	ZK4-RD	22	1SNK805751R0000	CDK2.5-2P-J-PE	95
1SNK526010R0000	ZS95	238	1SNK706066R0000	ZK4-BK	22	1SNK805752R0000	CDK2.5-2P-J-PE-E	95
1SNK526020R0000	ZS95-BL	238	1SNK706150R0000	ZK4-PE	22	1SNK805753R0000	CDK2.5-PE-E	82
1SNK526060R0000	ZS95-YL	238	1SNK706151R0000	ZK4-PE-3P	23	1SNK805910R0000	EDK2.5-22	85
1SNK526150R0000	ZS95-PE	238	1SNK706152R0000	ZK4-PE-4P	24	1SNK805911R0000	EDS4-22	98
1SNK531010R0000	ZS150	239	1SNK706310R0000	ZK2.5-S-R1	49	1SNK805913R0000	EDK2.5-D	89
1SNK531020R0000	ZS150-BL	239	1SNK706410R0000	ZK2.5-SF	49	1SNK805914R0000	EDK2.5-21	84
1SNK531060R0000	ZS150-YL	239	1SNK706411R0000	ZK2.5-SF-R1	53	1SNK805915R0000	EDK2.5-11	80
1SNK536010R0000	ZS240	240	1SNK706412R0000	ZK2.5-SF-R3	53	1SNK805917R0000	ED2.5-22	81
1SNK536020R0000	ZS240-BL	240	1SNK708010R0000	ZK6	25	1SNK806010R0000	ZDK4-22	86
1SNK536060R0000	ZS240-YL	240	1SNK708011R0000	ZK6-3P	26	1SNK806013R0000	ZDS4-22-R1	100
1SNK705010R0000	ZK2.5	19	1SNK708020R0000	ZK6-BL	25	1SNK806712R0000	CDK4	86
1SNK705011R0000	ZK2.5-3P	20	1SNK708021R0000	ZK6-3P-BL	26	1SNK806713R0000	CDK4-E	86
1SNK705012R0000	ZK2.5-4P	21	1SNK708030R0000	ZK6-OR	25	1SNK806714R0000	CDS4-R1	100
1SNK705020R0000	ZK2.5-BL	19	1SNK708031R0000	ZK6-3P-OR	26	1SNK900001R0000	BAM4	201
1SNK705021R0000	ZK2.5-3P-BL	20	1SNK708060R0000	ZK6-YL	25	1SNK900002R0000	BAZ1	28
1SNK705022R0000	ZK2.5-4P-BL	21	1SNK708062R0000	ZK6-RD	25	1SNK900101R0000	CS	228
1SNK705030R0000	ZK2.5-OR	19	1SNK708066R0000	ZK6-BK	25	1SNK900102R0000	BAZH1	203
1SNK705031R0000	ZK2.5-3P-OR	20	1SNK708150R0000	ZK6-PE	25	1SNK900103R0000	CS-R1	228
1SNK705032R0000	ZK2.5-4P-OR	21	1SNK708151R0000	ZK6-PE-3P	26	1SNK900104R0000	ES-TC8	25
1SNK705060R0000	ZK2.5-YL	19	1SNK708911R0000	EK6-3P	26	1SNK900105R0000	ES-TC6	22
1SNK705061R0000	ZK2.5-GN	19	1SNK710010R0000	ZK10	27	1SNK900106R0000	CS-R2	19
1SNK705062R0000	ZK2.5-RD	19	1SNK710011R0000	ZK10-3P	29	1SNK900107R0000	CS-R3	28
1SNK705065R0000	ZK2.5-WH	19	1SNK710020R0000	ZK10-BL	27	1SNK900200R0000	TC5	19
1SNK705066R0000	ZK2.5-BK	19	1SNK710021R0000	ZK10-3P-BL	29	1SNK900201R0000	TC5-R1	19
1SNK705067R0000	ZK2.5-3P-YL	20	1SNK710030R0000	ZK10-OR	27	1SNK900203R0000	TP2	28
1SNK705068R0000	ZK2.5-3P-GN	20	1SNK710063R0000	ZK10-PV	28	1SNK900205R0000	TP4	28
1SNK705069R0000	ZK2.5-3P-RD	20	1SNK710064R0000	ZK10-3P-PV	30	1SNK900401R0000	PG5	50
1SNK705072R0000	ZK2.5-3P-WH	20	1SNK710065R0000	ZK10-PV-BL	28	1SNK900402R0000	PG5-R1	50
1SNK705073R0000	ZK2.5-3P-BK	20	1SNK710067R0000	ZK10-3P-PV-BL	30	1SNK900403R0000	PG5-R2	326
1SNK705074R0000	ZK2.5-4P-YL	21	1SNK710150R0000	ZK10-PE	28	1SNK900600R0000	SHBS	228
1SNK705075R0000	ZK2.5-4P-GN	21	1SNK710151R0000	ZK10-PE-3P	30	1SNK900601R0000	SHBP	19
1SNK705076R0000	ZK2.5-4P-RD	21	1SNK710910R0000	EK10	27	1SNK900602R0000	SHB	54
1SNK705079R0000	ZK2.5-4P-WH	21	1SNK710911R0000	EK10-3P	29	1SNK900603R0000	JB85-3	19
1SNK705080R0000	ZK2.5-4P-BK	21	1SNK712010R0000	ZK16	31	1SNK900604R0000	CO	303
1SNK705150R0000	ZK2.5-PE	19	1SNK712011R0000	ZK16-3P	33	1SNK900605R0000	LH	314
1SNK705151R0000	ZK2.5-PE-3P	20	1SNK712020R0000	ZK16-BL	31	1SNK900606R0000	LH-J	54
1SNK705152R0000	ZK2.5-PE-4P	21	1SNK712021R0000	ZK16-3P-BL	33	1SNK900607R0000	LH-R1	314
1SNK705210R0000	ZK2.5-D2	54	1SNK712063R0000	ZK16-PV	32	1SNK900611R0000	UMH	28
1SNK705211R0000	ZK2.5-D1	55	1SNK712064R0000	ZK16-3P-PV	34	1SNK900618R0000	PL5	228
1SNK705212R0000	ZK2.5-D2-PE	56	1SNK712065R0000	ZK16-PV-BL	32	1SNK900619R0000	PL6	229
1SNK705213R0000	ZK2.5-D-CH-UD	65	1SNK712067R0000	ZK16-3P-PV-BL	34	1SNK900620R0000	PL8	232
1SNK705214R0000	ZK2.5-D-CH-DU	66	1SNK712150R0000	ZK16-PE	32	1SNK900621R0000	PL10	233
1SNK705219R0000	ZK2.5-D-CH2-DU-RL	67	1SNK712151R0000	ZK16-PE-3P	34	1SNK900622R0000	PL16	235
1SNK705220R0000	ZK2.5-D2-BL	54	1SNK805010R0000	ZDK2.5-22	85	1SNK900624R0000	KCO	303
1SNK705250R0000	ZK2.5-D1-PE	54	1SNK805013R0000	ZDS4-22	98	1SNK900625R0000	PT-3	325
1SNK705310R0000	ZK2.5-S	47	1SNK805014R0000	ZDK2.5-21	84	1SNK900627R0000	RILS	334
1SNK705311R0000	ZK2.5-SP	50	1SNK805015R0000	ZDK2.5-11	83	1SNK900630R0000	MCLH	316
1SNK705312R0000	ZK2.5-S-4P	48	1SNK805016R0000	ZD2.5-11	80	1SNK900631R0000	MCLH-R1	316
1SNK705313R0000	ZK2.5-SP-4P	51	1SNK805017R0000	ZD2.5-22	81	1SNK900633R0000	MCLH-YL	316
1SNK705320R0000	ZK2.5-S-BL	47	1SNK805020R0000	ZDK2.5-22-BL	85	1SNK900634R0000	MCLH-R1-YL	316
1SNK705321R0000	ZK2.5-S-4P-BL	48	1SNK805025R0000	ZDK2.5-11-BL	83	1SNK900636R0000	COP-ZD	80
1SNK705330R0000	ZK2.5-S-OR	47	1SNK805150R0000	ZDK2.5-11-PE	87	1SNK900637R0000	VR-ZD	93
1SNK705331R0000	ZK2.5-S-4P-OR	48	1SNK805152R0000	ZDK2.5-22-PE	88	1SNK900640R0000	TO3.5-50	328
1SNK705510R0000	ZK2.5-T3	58	1SNK805156R0000	ZD2.5-22-PE	82	1SNK900641R0000	TO4-100	328
1SNK705511R0000	ZK2.5-T1	59	1SNK805212R0000	ZDK2.5-D2-PE	91	1SNK900642R0000	TO5.5-125	328
1SNK705512R0000	ZK2.5-L-L-PE	60	1SNK805213R0000	ZDK2.5-D2	89	1SNK900643R0000	TO6.5-150	328
1SNK705513R0000	ZK2.5-L-N-PE	61	1SNK805214R0000	ZDK2.5-D1	90	1SNK900644R0000	TO3.5-100-INS	328
1SNK705550R0000	ZK2.5-T1-PE	58	1SNK805223R0000	ZDK2.5-D2-BL	89	1SNK900650R0000	PS-3	328
1SNK705710R0000	ZK2.5-CH-4P-LR	63	1SNK805250R0000	ZDK2.5-D1-PE	92	1SNK900652R0000	SC-JB8-2	300
1SNK705711R0000	ZK2.5-CH-4P-RL	64	1SNK805712R0000	CDK2.5	80	1SNK900653R0000	SC-JB8-3	304
1SNK705910R0000	EK2.5	19	1SNK805713R0000	CDK2.5-E	80	1SNK900654R0000	SC-JB8-4	304
1SNK705911R0000	EK2.5-3P	20	1SNK805714R0000	CDS4	98	1SNK900655R0000	SC-JB8-5	346

Index

Part Number classification

Part Number	Type	Page	Part Number	Type	Page
1SNK900657R0000	SC-JB8-3-OR	346	1SSS267210R9800	FIC F.ADO.T2.B.10PNF	132
1SNK900658R0000	SC-JB8-4-OR	346	1SSS267216R9800	FIC F.ADO.T2.B.16PNF	132
1SNK900659R0000	TO3.5-50-A	328	1SSS276204R8800	FIC F.ADO.T3.4PNF	133
1SNK900660R0000	PT-ZD	93	1SSS276205R8800	FIC F.ADO.T3.5PNF	133
1SNK905302R0000	JB5-2	19	1SSS277202R8800	FIC F.ADO.T3-.2PNF	130
1SNK905303R0000	JB5-3	19	1SSS277203R8800	FIC F.ADO.T3-.3PNF	130
1SNK905304R0000	JB5-4	19	1SSS277204R8800	FIC F.ADO.T3-.4PNF	130
1SNK905305R0000	JB5-5	19	1SSS277205R8800	FIC F.ADO.T3-.5PNF	130
1SNK905310R0000	JB5-10	19	1SSS277206R8800	FIC F.ADO.T3-.6PNF	130
1SNK905350R0000	JB5-50	19	1SSS299253R2800	PT1	128
1SNK906302R0000	JB6-2	22	1SSS299254R2800	PT2	128
1SNK906303R0000	JB6-3	22	1SSS366202R4100	FIC M.ADO.T1.FI.2PNF	134
1SNK906304R0000	JB6-4	22	1SSS366203R4100	FIC M.ADO.T1.FI.3PNF	134
1SNK906305R0000	JB6-5	22	1SSS366204R4100	FIC M.ADO.T1.FI.4PNF	134
1SNK906310R0000	JB6-10	22	1SSS366205R4100	FIC M.ADO.T1.FI.5PNF	134
1SNK906350R0000	JB6-50	22	1SSS366206R4100	FIC M.ADO.T1.FI.6PNF	134
1SNK908302R0000	JB8-2	25	1SSS366208R4100	FIC M.ADO.T1.FI.8PNF	134
1SNK908303R0000	JB8-3	25	1SSS366210R4100	FIC M.ADO.T1.FI.10PNF	134
1SNK908304R0000	JB8-4	25	1SSS367202R4100	FIC M.ADO.T2.FI.2PNF	135
1SNK908305R0000	JB8-5	25	1SSS367203R4100	FIC M.ADO.T2.FI.3PNF	135
1SNK908310R0000	JB8-10	25	1SSS367204R4100	FIC M.ADO.T2.FI.4PNF	135
1SNK908902R0000	JB8-2-R1	302	1SSS367205R4100	FIC M.ADO.T2.FI.5PNF	135
1SNK908903R0000	JB8-3-R1	302	1SSS367206R4100	FIC M.ADO.T2.FI.6PNF	135
1SNK908904R0000	JB8-4-R1	302	1SSS367208R4100	FIC M.ADO.T2.FI.8PNF	135
1SNK908905R0000	JB8-5-R1	302	1SSS367210R4100	FIC M.ADO.T2.FI.10PNF	135
1SNK908910R0000	JB8-10-R1	302			
1SNK910302R0000	JB10-2	27			
1SNK910303R0000	JB10-3	27			
1SNK910304R0000	JB10-4	27			
1SNK910305R0000	JB10-5	27			
1SNK910310R0000	JB10-10	27			
1SNK912302R0000	JB12-2	28			
1SNK912303R0000	JB12-3	28			
1SNK912305R0000	JB12-5	28			
1SNK916302R0000	JB16-2	235			
1SNK916303R0000	JB16-3	235			
1SNK916304R0000	JB16-4	235			
1SNK916305R0000	JB16-5	235			
1SNK916310R0000	JB16-10	235			
1SNK922302R0000	JB22-2	237			
1SNK922303R0000	JB22-3	237			
1SNK922305R0000	JB22-5	237			
1SNK922310R0000	JB22-10	237			
1SNK926302R0000	JB26-2	238			
1SNK926303R0000	JB26-3	238			
1SNK926305R0000	JB26-5	238			
1SNK926310R0000	JB26-10	238			
1SSS266202R8800	FIC F.ADO.T1.2PNF	128			
1SSS266202R9800	FIC F.ADO.T1.B.2PNF	129			
1SSS266203R8800	FIC F.ADO.T1.3PNF	128			
1SSS266203R9800	FIC F.ADO.T1.B.3PNF	129			
1SSS266204R8800	FIC F.ADO.T1.4PNF	128			
1SSS266204R9800	FIC F.ADO.T1.B.4PNF	129			
1SSS266205R8800	FIC F.ADO.T1.5PNF	128			
1SSS266205R9800	FIC F.ADO.T1.B.5PNF	129			
1SSS266206R8800	FIC F.ADO.T1.6PNF	128			
1SSS266206R9800	FIC F.ADO.T1.B.6PNF	129			
1SSS266207R8800	FIC F.ADO.T1.7PNF	128			
1SSS266208R8800	FIC F.ADO.T1.8PNF	128			
1SSS266208R9800	FIC F.ADO.T1.B.8PNF	129			
1SSS266209R8800	FIC F.ADO.T1.9PNF	128			
1SSS266210R8800	FIC F.ADO.T1.10PNF	128			
1SSS266210R9800	FIC F.ADO.T1.B.10PNF	129			
1SSS267202R8800	FIC F.ADO.T2.2PNF	131			
1SSS267202R9800	FIC F.ADO.T2.B.2PNF	132			
1SSS267203R8800	FIC F.ADO.T2.3PNF	131			
1SSS267203R9800	FIC F.ADO.T2.B.3PNF	132			
1SSS267204R8800	FIC F.ADO.T2.4PNF	131			
1SSS267204R9800	FIC F.ADO.T2.B.4PNF	132			
1SSS267205R8800	FIC F.ADO.T2.5PNF	131			
1SSS267205R9800	FIC F.ADO.T2.B.5PNF	132			
1SSS267206R8800	FIC F.ADO.T2.6PNF	131			
1SSS267206R9800	FIC F.ADO.T2.B.6PNF	132			
1SSS267207R8800	FIC F.ADO.T2.7PNF	131			
1SSS267208R8800	FIC F.ADO.T2.8PNF	131			
1SSS267208R9800	FIC F.ADO.T2.B.8PNF	132			
1SSS267210R8800	FIC F.ADO.T2.10PNF	131			

Index

Type classification

Type	Part Number	Page	Type	Part Number	Page	Type	Part Number	Page
AD2.5	1SNA114205R2000	214	BJS32-2	1SNA205774R1500	197	D2.5/7.CPE.CPE	1SNA400704R1000	127
AJS9	1SNA179726R0200	300	BJS32-3	1SNA205775R1600	197	D2.5/8.ADO.NF	1SNA399736R0100	112
AJS9-BK	1SNA206680R1500	302	BJS42-2	1SNA205776R1700	198	D2.5/8.ADO.NF1	1SNA399749R2600	113
AJS9-BL	1SNA206683R0400	302	BJS42-3	1SNA205777R1000	198	D2.5/8.S.ADO.NF	1SNA399752R1100	116
AJS9-BR	1SNA206782R0000	302	BJS51-2	1SNA205778R2100	199	D300/55.FF	1SNA190005R2400	200
AJS9-GN	1SNA206681R0200	302	BJS51-3	1SNA205779R2200	199	D35/27.FF	1SNA190001R2000	196
AJS9-GR	1SNA206682R0300	302	BJS61-10	1SNA168485R2700	144	D4/7.2ADO.CPE.NF	1SNA400241R1700	125
AJS9-PR	1SNA206772R0000	302	BJS61-2	1SNA168481R2300	144	D4/7.ADO.CPE.NF	1SNA400240R2200	124
AJS9-RD	1SNA206720R1400	302	BJS61-3	1SNA168482R2400	144	D4/8.ADO.NF	1SNA399748R2500	114
AJS9-WH	1SNA206765R0000	302	BJS61-4	1SNA168483R2500	144	D70/32.FF	1SNA190002R2100	197
AL2	1SNA163043R2100	110	BJS61-5	1SNA168484R2600	144	DRF10	1SNA205769R2000	198
AL3	1SNA163261R0000	110	BJS6-20	1SNA174784R2000	111	DRF12	1SNA205770R2500	199
AL4-M3	1SNA206721R0100	300	BNCE2	1SNA196853R1400	115	DRF16	1SNA205771R1200	200
ANT	1SNA168675R1400	268	BNCT82	1SNA196926R0500	116	DRF6	1SNA205767R1600	196
BADH	1SNA116900R2700	117	BNF52	1SNA196924R0300	116	DRF8	1SNA205768R2700	197
BAH21	1SNA167489R2200	176	BNF652	1SNA196998R1600	115	E10/16	1SNA191302R2700	213
BAH22	1SNA164655R0400	153	BNSTP1	1SNA196792R1700	214	E10/16.S	1SNA191296R1100	216
BAH24	1SNA168355R1300	144	BNSV62	1SNA196854R1500	115	E4/6	1SNA190468R0000	211
BAM2	1SNA296351R0000	110	BNSV62-1	1SNA400142R0400	115	E6/8	1SNA190607R0400	212
BAM4	1SNK900001R0000	201	BNSV82	1SNA196927R0600	116	ED2.5-22	1SNK805917R0000	81
BAR	1SNA164519R2400	211	CBM5	1SNA178745R1400	110	EDK2.5-11	1SNK805915R0000	80
BAZ1	1SNK900002R0000	28	CBM8	1SNA178746R1500	110	EDK2.5-21	1SNK805914R0000	84
BAZH1	1SNK900102R0000	203	CDK2.5	1SNK805712R0000	80	EDK2.5-22	1SNK805910R0000	85
BIE	1SNA196915R0200	216	CDK2.5-2P-J	1SNK805740R0000	95	EDK2.5-D	1SNK805913R0000	89
BJE762.10	1SNA290453R0500	119	CDK2.5-2P-J-BL	1SNK805746R0000	95	EDS4-22	1SNK805911R0000	98
BJE762.2	1SNA290451R0300	119	CDK2.5-2P-J-BL-E	1SNK805747R0000	95	EIP	1SNA290454R0600	119
BJE762.5	1SNA290452R0400	119	CDK2.5-2P-J-E	1SNK805741R0000	95	EK10	1SNK710910R0000	27
BJH105	1SNA163503R2400	176	CDK2.5-2P-J-PE	1SNK805751R0000	95	EK10-3P	1SNK710911R0000	29
BJH131-10	1SNA163468R0000	179	CDK2.5-2P-J-PE-E	1SNK805752R0000	95	EK2.5	1SNK705910R0000	19
BJH14-10	1SNA173451R2100	192	CDK2.5-BL	1SNK805742R0000	83	EK2.5-3P	1SNK705911R0000	20
BJH14-2	1SNA173438R2400	192	CDK2.5-BL-E	1SNK805743R0000	83	EK2.5-4P	1SNK705912R0000	21
BJH14-3	1SNA173439R2500	192	CDK2.5-E	1SNK805713R0000	80	EK2.5-D2	1SNK705960R0000	54
BJH14-4	1SNA173441R2700	192	CDK2.5-J	1SNK805738R0000	94	EK2.5-S-4P	1SNK705913R0000	48
BJH14-5	1SNA173449R0700	192	CDK2.5-J-BL	1SNK805744R0000	94	EK2.5-T3	1SNK705961R0000	58
BJH17	1SNA163475R2700	182	CDK2.5-J-BL-E	1SNK805745R0000	94	EK6-3P	1SNK708911R0000	26
BJH18-10	1SNA173461R2300	192	CDK2.5-J-E	1SNK805739R0000	94	EL6	1SNA173627R2100	111
BJH18-2	1SNA173452R2200	192	CDK2.5-J-PE	1SNK805748R0000	94	EPR1	1SNA178431R2200	316
BJH18-3	1SNA173453R2300	192	CDK2.5-J-PE-E	1SNK805749R0000	94	EPR2	1SNA399726R0700	316
BJH18-4	1SNA173454R2400	192	CDK2.5-PE	1SNK805750R0000	82	E-RGW2.5	1SNA519003R0000	201
BJH18-5	1SNA173460R0600	192	CDK2.5-PE-E	1SNK805753R0000	82	E-RGW25	1SNA519005R0000	203
BJH23-10	1SNA163476R2000	184	CDK4	1SNK806712R0000	86	E-RGW6	1SNA519004R0000	202
BJH311	1SNA163479R0300	186	CDK4-E	1SNK806713R0000	86	ES10-ST	1SNK508910R0000	300
BJH7-10	1SNA168490R0000	144	CDS4	1SNK805714R0000	98	ES4	1SNK505910R0000	228
BJH7-2	1SNA168486R2000	144	CDS4-E	1SNK805715R0000	98	ES4-D2	1SNK505960R0000	284
BJH7-3	1SNA168487R2100	144	CDS4-R1	1SNK806714R0000	100	ES4-D2-SF1	1SNK508911R0000	292
BJH8-10	1SNA168356R1400	145	ON5	1SNA179371R1600	268	ES4-SF	1SNK508960R0000	268
BJH8-2	1SNA168456R0100	145	CO	1SNK900604R0000	303	ES4-T3	1SNK505961R0000	294
BJH8-3	1SNA168457R0200	145	COCE	1SNA199321R2100	119	ES6-3S	1SNK505912R0000	230
BJH8-4	1SNA168458R1300	145	COCF	1SNA199320R0400	128	ES6-4S	1SNK505911R0000	231
BJH8-5	1SNA168459R1400	145	COP-ZD	1SNK900636R0000	80	ES8-CG	1SNA400014R2700	215
BJH9-10	1SNA168357R1500	145	CPBP1	1SNA399788R1600	239		1SNA400015R2000	215
BJH9-2	1SNA168460R1100	145	CPBP2	1SNA399787R0500	240	ES-TC6	1SNK900105R0000	22
BJH9-3	1SNA168461R0600	145	CPM	1SNA187312R1400	153	ES-TC8	1SNK900104R0000	25
BJH9-4	1SNA168462R0700	145	CPUF120	1SNA190018R2000	198	EXBN2	1SNA171018R2000	115
BJH9-5	1SNA168463R0000	145	CPUF185	1SNA190019R2100	199	FC2	1SNA007865R2600	110
BJMI31.2	1SNA206053R0700	239	CPUF35	1SNA190016R1600	196	FC4	1SNA167860R0100	112
BJMI31.3	1SNA206054R0000	239	CPUF70	1SNA190017R1700	197	FECE	1SNA400708R2400	126
BJMI36.2	1SNA206126R2500	240	CS	1SNK900101R0000	228	FECE.2ADO	1SNA400018R0300	121
BJMI36.3	1SNA206223R0600	240	CS-R1	1SNK900103R0000	228	FECE.ADO	1SNA400019R0400	119
BJMI5-10	1SNA176282R2300	110	CS-R2	1SNK900106R0000	19	FED2AD2	1SNA399803R0600	117
BJMI5-2	1SNA176278R1600	110	CS-R3	1SNK900107R0000	28	FEDAD5	1SNA399804R0700	115
BJMI5-3	1SNA176279R1700	110	CS-RGW-L	1SNA519201R0000	203	FEE10-16	1SNA193449R2400	213
BJMI5-4	1SNA176280R0500	110	CS-RGW-S	1SNA519200R0000	201	FEE6-1	1SNA193080R1200	211
BJMI5-5	1SNA176281R2200	110	D1.5/5.ADO.NF	1SNA400315R0100	110	FEE8-2	1SNA193085R0300	212
BJMI6-10	1SNA176667R0400	111	D1.5/6.ADO.D2.NF	1SNA399916R2600	118	FEH3	1SNA198352R0700	144
BJMI6-2	1SNA176663R0000	111	D1.5/6.ADO.NF	1SNA399930R1700	111	FEH4	1SNA193878R2200	146
BJMI6-3	1SNA176664R0100	111	D1.5/6.D2.ADO.NF	1SNA399742R1700	117	FEH8	1SNA198729R0100	158
BJMI6-4	1SNA176665R0200	111	D1.5/6.S.ADO.NF	1SNA400083R2500	115	FEH9	1SNA198549R0500	155
BJMI6-5	1SNA176666R0300	111	D1.5/7.2ADO.CPE.NF	1SNA400154R0000	121	FEHD1	1SNA199400R0600	147
BJMI8-10	1SNA176673R0200	112	D1.5/7.ADO.CPE.NF	1SNA400153R0700	119	FEHD2	1SNA168949R1700	162
BJMI8-2	1SNA176669R1600	112	D120/42.FF	1SNA190003R2200	198	FEMAD3	1SNA399802R0500	110
BJMI8-3	1SNA176670R1300	112	D185/55.FF	1SNA190004R2300	199	FEMT1	1SNA193137R0300	214
BJMI8-4	1SNA176671R0000	112	D2.5/7.2ADO.CPE.NF	1SNA400062R0700	123	FESDH	1SNA400799R0000	159
BJMI8-5	1SNA176672R0100	112	D2.5/7.2CPE	1SNA400703R1700	126	FIC F.ADO.T1.10PNF	1SSS266210R8800	128
BJS13-10	1SNA167224R2700	190	D2.5/7.ADO.CPE.NF	1SNA400061R0600	122	FIC F.ADO.T1.2PNF	1SSS266202R8800	128
BJS27-2	1SNA205772R1300	196	D2.5/7.ADO.CPE.NF1	1SNA400156R0200	120	FIC F.ADO.T1.3PNF	1SSS266203R8800	128
BJS27-3	1SNA205773R1400	196				FIC F.ADO.T1.4PNF	1SSS266204R8800	128

Type classification

Type	Part Number	Page	Type	Part Number	Page	Type	Part Number	Page
FIC F.ADO.T1.5P.NF	1SSS266205R8800	128	HD35/16.F6.19.1	1SNA295399R0000	183	LH-J	1SNK900606R0000	54
FIC F.ADO.T1.6P.NF	1SSS266206R8800	128	HD4/10.F4.19	1SNA295298R0300	178	LH-R1	1SNK900607R0000	314
FIC F.ADO.T1.7P.NF	1SSS266207R8800	128	HD4/9.F4	1SNA295391R2000	176	M6/8.STP	1SNA195212R1000	214
FIC F.ADO.T1.8P.NF	1SSS266208R8800	128	HD4/9.F4.2	1SNA205392R0700	177	MC512	1SNK140000R0000	19
FIC F.ADO.T1.9P.NF	1SSS266209R8800	128	HD4/9.FF4	1SNA295392R2100	177	MC512PA	1SNK149999R0000	19
FIC F.ADO.T1.B.10P.NF	1SSS266210R9800	129	HD6/13.FF4	1SNA295014R1100	190	MC612	1SNK150000R0000	22
FIC F.ADO.T1.B.2P.NF	1SSS266202R9800	129	HD6/14.DG	1SNA162309R1000	158	MC612PA	1SNK159999R0000	22
FIC F.ADO.T1.B.3P.NF	1SSS266203R9800	129	HD6/14.DH	1SNA162309R1000	158	MC812	1SNK160000R0000	28
FIC F.ADO.T1.B.4P.NF	1SSS266204R9800	129	HD6/14.SDH	1SNA162971R2700	157	MC812PA	1SNK169999R0000	28
FIC F.ADO.T1.B.5P.NF	1SSS266205R9800	129	HD6/14.SDH.1	1SNA162972R2000	161	MCLH	1SNK900630R0000	316
FIC F.ADO.T1.B.6P.NF	1SSS266206R9800	129	HD6/14.SF.2G.2G	1SNA162988R2100	160	MCLH-R1	1SNK900631R0000	316
FIC F.ADO.T1.B.8P.NF	1SSS266208R9800	129	HD6/22.F12G	1SNA162315R2500	155	MCLH-R1-YL	1SNK900634R0000	316
FIC F.ADO.T2.10P.NF	1SSS267210R8800	131	HD6/24.DH	1SNA400782R0000	153	MCLH-YL	1SNK900633R0000	316
FIC F.ADO.T2.2P.NF	1SSS267202R8800	131	HD6/30.F12G	1SNA399963R0500	156	MG-CPM 13 41790	1SNB041790R0512	19
FIC F.ADO.T2.3P.NF	1SSS267203R8800	131	HD6/7.2G.3G	1SNA399964R0600	156	MG-CPM 13 41791	1SNB041791R0612	28
FIC F.ADO.T2.4P.NF	1SSS267204R8800	131	HD6/7.3G.2G	1SNA295015R1200	154	MG-CPM-01 41090	1SNB041090R0510	201
FIC F.ADO.T2.5P.NF	1SSS267205R8800	131	HD6/7.3G.2G.1	1SNA400788R2700	149	MG-CPM-01 41096	1SNB041096R0810	202
FIC F.ADO.T2.6P.NF	1SSS267206R8800	131	HD6/8.2G.2G.1	1SNA400767R1600	148	MG-CPMFA 43196	1SNB043196R0012	93
FIC F.ADO.T2.7P.NF	1SSS267207R8800	131	HD6/8.2G.2G.2	1SNA400766R1500	147	MG-TAA 49148	1SNB049148R1735	316
FIC F.ADO.T2.8P.NF	1SSS267208R8800	131	HD6/9.2G.3G	1SNA160606R1400	145	MG-TAA 49198	1SNB049198R1735	316
FIC F.ADO.T2.B.10P.NF	1SSS267210R9800	132	HD6/9.2G.3G.1	1SNA160619R1000	146	MG-TAA 49448	1SNB049448R8530	316
FIC F.ADO.T2.B.16P.NF	1SSS267216R9800	132	HD6/9.3G.2G	1SNA160564R0100	152	MG-TAA 49498	1SNB049498R8530	316
FIC F.ADO.T2.B.2P.NF	1SSS267202R9800	132	HD6/9.3G.2G.1	1SNA160563R0000	151	MG-TAR 45194	1SNB045194R1735	316
FIC F.ADO.T2.B.3P.NF	1SSS267203R9800	132	HD6/9.5G	1SNA160621R0200	150	MG-TAR 45490	1SNB045490R8530	316
FIC F.ADO.T2.B.4P.NF	1SSS267204R9800	132	HD6/9.SDH.1	1SNA400800R0000	159	MG-VYT 46415	1SNB046415R0615	332
FIC F.ADO.T2.B.5P.NF	1SSS267205R9800	132	HD70/22.F8.31	1SNA295400R0600	184	MG-VYT 46915	1SNB046915R0615	332
FIC F.ADO.T2.B.6P.NF	1SSS267206R9800	132	HD70/22.F8.31.1	1SNA295401R2300	185	M-W1010PC	1SNA235512R1000	203
FIC F.ADO.T2.B.8P.NF	1SSS267208R9800	132	HD70/22.F8.31.2	1SNA295402R2400	185	M-W610PC	1SNA235511R0600	201
FIC F.ADO.T3-.2P.NF	1SSS277202R8800	130	INH3	1SNA199394R2300	192	M-W810PC	1SNA235510R0800	202
FIC F.ADO.T3-.3P.NF	1SSS277203R8800	130	INH1	1SNA205427R2200	177	OUMAD	1SNA179466R0600	110
FIC F.ADO.T3.4P.NF	1SSS276204R8800	133	JB10-10	1SNA295427R1400	176	OUPAD	1SNA178944R0400	110
FIC F.ADO.T3-.4P.NF	1SSS277204R8800	130	JB10-2	1SNK910310R0000	27	PAM43020	1SNA235106R2600	345
FIC F.ADO.T3.5P.NF	1SSS276205R8800	133	JB10-3	1SNA1910302R0000	27	PC	1SNA168497R2300	213
FIC F.ADO.T3-.5P.NF	1SSS277205R8800	130	JB10-3	1SNK910303R0000	27	PC5-10	1SNA113544R1200	253
FIC F.ADO.T3-.6P.NF	1SSS277206R8800	130	JB10-4	1SNK910304R0000	27	PC5-2	1SNA113542R1000	253
FIC M.ADO.T1.FI.10P.NF	1SSS366210R4100	134	JB10-5	1SNK910305R0000	27	PC8-10	1SNA163313R2400	303
FIC M.ADO.T1.FI.2P.NF	1SSS366202R4100	134	JB12-2	1SNK912302R0000	28	PC81-10	1SNA173523R1100	268
FIC M.ADO.T1.FI.3P.NF	1SSS366203R4100	134	JB12-3	1SNK912303R0000	28	PC8-2	1SNA116538R1700	341
FIC M.ADO.T1.FI.4P.NF	1SSS366204R4100	134	JB12-5	1SNK912305R0000	28	PC8-3	1SNA116539R1000	341
FIC M.ADO.T1.FI.5P.NF	1SSS366205R4100	134	JB16-10	1SNK916310R0000	235	PC8-4	1SNA116540R2500	341
FIC M.ADO.T1.FI.6P.NF	1SSS366206R4100	134	JB16-2	1SNK916302R0000	235	PC8-R1	1SNA400711R0600	301
FIC M.ADO.T1.FI.8P.NF	1SSS366208R4100	134	JB16-3	1SNK916303R0000	235	PC8-R2	1SNA400712R0700	303
FIC M.ADO.T2.FI.10P.NF	1SSS367210R4100	135	JB16-4	1SNK916304R0000	235	PC8-R3	1SNA400713R0000	303
FIC M.ADO.T2.FI.2P.NF	1SSS367202R4100	135	JB16-5	1SNK916305R0000	235	PC8-R4	1SNA400724R0300	303
FIC M.ADO.T2.FI.3P.NF	1SSS367203R4100	135	JB22-10	1SNK922310R0000	237	PC8-R5	1SNA400842R0000	303
FIC M.ADO.T2.FI.4P.NF	1SSS367204R4100	135	JB22-2	1SNK922302R0000	237	PC8-R6	1SNA400843R0000	303
FIC M.ADO.T2.FI.5P.NF	1SSS367205R4100	135	JB22-3	1SNK922303R0000	237	PC8-R7	1SNA400849R0000	303
FIC M.ADO.T2.FI.6P.NF	1SSS367206R4100	135	JB22-5	1SNK922305R0000	237	PC8-R8	1SNA400850R0000	303
FIC M.ADO.T2.FI.8P.NF	1SSS367208R4100	135	JB26-10	1SNK926310R0000	238	PC-RG2.5-10	1SNA519103R1000	201
FJDHD	1SNA295426R1300	178	JB26-2	1SNK926302R0000	238	PC-RG2.5-2	1SNA519103R0200	201
FJH501	1SNA199411R1400	153	JB26-3	1SNK926303R0000	238	PC-RG2.5-3	1SNA519103R0300	201
FJHD32	1SNA205431R2600	177	JB26-5	1SNK926305R0000	238	PC-RG2.5-4	1SNA519103R0400	201
FJH50	1SNA295431R1000	176	JB5-10	1SNK905310R0000	19	PC-RG25-2	1SNA519106R0200	203
FJHD40	1SNA205424R2700	181	JB5-2	1SNK905302R0000	19	PC-RG6-10	1SNA519104R1000	202
FJH50	1SNA295424R1100	178	JB5-3	1SNK905303R0000	19	PC-RG6-2	1SNA519104R0200	202
FJH50	1SNA295425R1200	191	JB5-4	1SNK905304R0000	19	PC-RG6-3	1SNA519104R0300	202
HD10/12.F5	1SNA295394R2300	180	JB5-5	1SNK905305R0000	19	PC-RG6-4	1SNA519104R0400	202
HD10/12.F5.1	1SNA295395R2400	181	JB5-50	1SNK905350R0000	19	PC-RG6-7	1SNA519104R0700	202
HD10/12.F5.2	1SNA205396R0300	181	JB6-10	1SNK906310R0000	22	PE	1SNA103007R2300	211
HD10/12.F5.2	1SNA295396R2500	181	JB6-2	1SNK906302R0000	22	PEFH	1SNA163497R1600	153
HD10/12.F5.3	1SNA295011R1600	179	JB6-3	1SNK906303R0000	22	PG5	1SNK900401R0000	50
HD10/12.FF5	1SNA295397R2600	191	JB6-4	1SNK906304R0000	22	PG5-R1	1SNK900402R0000	50
HD120/30.F10.31	1SNA295448R0100	186	JB6-5	1SNK906305R0000	22	PG5-R2	1SNK900403R0000	326
HD120/30.F10.31.1	1SNA295403R2500	187	JB6-50	1SNK906305R0000	22	PIB2-TT	1SNA235155R2600	316
HD16/14.FF5.20	1SNA162979R0700	195	JB8-10	1SNK908310R0000	25	PIB2-TT-YL	1SNA235157R2000	316
HD16/14.FF5.20.3	1SNA295013R1000	193	JB8-10-R1	1SNK908910R0000	302	PL10	1SNK900621R0000	233
HD16/14.FF5.21	1SNA162991R1400	194	JB8-2	1SNK908302R0000	25	PL16	1SNK900622R0000	235
HD16/14.FF5.21.3	1SNA295012R1700	192	JB8-2-R1	1SNK908902R0000	302	PL5	1SNK900618R0000	228
HD185/36.F12.31.1	1SNA295405R2700	188	JB8-3	1SNK908303R0000	25	PL6	1SNK900619R0000	229
HD2.5/6.2G.2G.1	1SNA160487R2500	144	JB8-3-R1	1SNK908903R0000	302	PL8	1SNK900620R0000	232
HD2.5/6.3.2G.2G.1	1SNA190305R0500	166	JB8-4	1SNK908304R0000	25	PR3.G2	1SNA164800R0300	311
HD2.5/6.3.2G.2G.1.GG	1SNA190312R2300	163	JB8-4-R1	1SNK908904R0000	302	PR3.Z2	1SNA174300R1700	310
HD2.5/6.3.3G.3G.1	1SNA190316R2700	162	JB8-5	1SNK908305R0000	25	PR30	1SNA173220R0500	310
HD2.5/6.3.GG.1.2GG	1SNA199025R1400	165	JB85-3	1SNK900603R0000	19	PR4	1SNA168500R1200	312
HD2.5/6.3.GG.1.2G.2G	1SNA190314R2500	164	JB8-5-R1	1SNK908905R0000	302	PR5	1SNA168700R2200	312
HD2.5/6.3.GH.2G.H	1SNA199096R1400	167	KCO	1SNK900624R0000	303	PR50	1SNA178529R0400	311
HD35/16.F6.19	1SNA295398R0700	182	LH	1SNK900605R0000	314	PRH2R	1SNA163350R1500	313

Index_TSNC160034C0201



Index

Type classification

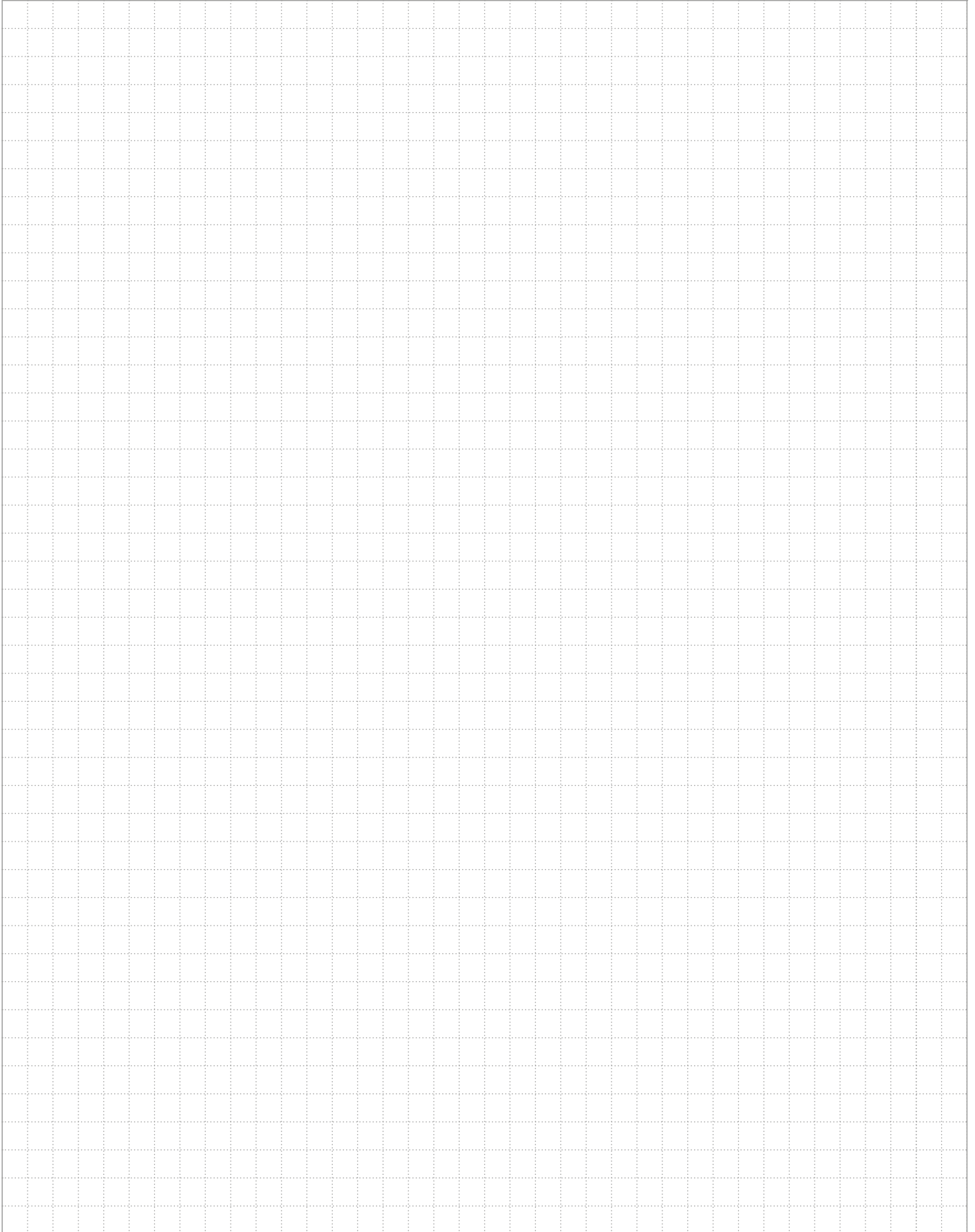
Type	Part Number	Page	Type	Part Number	Page	Type	Part Number	Page
PS-3	1SNK900650R0000	328	ZDK2.5-D2-BL	1SNK805223R0000	89	ZK2.5-T3	1SNK705510R0000	58
PT1	1SSS299253R2800	128	ZDK2.5-D2-PE	1SNK805212R0000	91	ZK2.5-WH	1SNK705065R0000	19
PT2	1SSS299254R2800	128	ZDK4-22	1SNK806010R0000	86	ZK2.5-YL	1SNK705060R0000	19
PT-3	1SNK900625R0000	325	ZDS4-22	1SNK805013R0000	98	ZK4	1SNK706010R0000	22
PT-ZD	1SNK900660R0000	93	ZDS4-22-R1	1SNK806013R0000	100	ZK4-3P	1SNK706011R0000	23
RB-12W7	1SNA290455R0700	119	ZK10	1SNK710010R0000	27	ZK4-3P-BL	1SNK706021R0000	23
RC1010	1SNA238000R1600	239	ZK10-3P	1SNK710011R0000	29	ZK4-3P-OR	1SNK706031R0000	23
RC510	1SNA231000R0700	110	ZK10-3P-BL	1SNK710021R0000	29	ZK4-4P	1SNK706012R0000	24
RC55	1SNA230000R1200	110	ZK10-3P-PV	1SNK710064R0000	30	ZK4-4P-BL	1SNK706022R0000	24
RC610	1SNA233000R0100	111	ZK10-3P-PV-BL	1SNK710067R0000	30	ZK4-4P-OR	1SNK706032R0000	24
RC65	1SNA232000R0000	111	ZK10-BL	1SNK710020R0000	27	ZK4-BK	1SNK706066R0000	22
RC810	1SNA234000R0200	112	ZK10-OR	1SNK710030R0000	27	ZK4-BL	1SNK706020R0000	22
RCPEAD-TT	1SNA235158R0100	316	ZK10-PE	1SNK710150R0000	28	ZK4-OR	1SNK706030R0000	22
RCPEAD-TT-YL	1SNA235159R0200	316	ZK10-PE-3P	1SNK710151R0000	30	ZK4-PE	1SNK706150R0000	22
RCPEB	1SNA178430R0500	316	ZK10-PV	1SNK710063R0000	28	ZK4-PE-3P	1SNK706151R0000	23
RDJ6	1SNA173241R0600	144	ZK10-PV-BL	1SNK710065R0000	28	ZK4-PE-4P	1SNK706152R0000	24
REH3	1SNA1903155R2600	190	ZK16	1SNK712010R0000	31	ZK4-RD	1SNK706062R0000	22
RGW2.5-PE-V0	1SNA511003R0500	201	ZK16-3P	1SNK712011R0000	33	ZK4-YL	1SNK706060R0000	22
RGW2.5-V0	1SNA510003R0000	201	ZK16-3P-BL	1SNK712021R0000	33	ZK6	1SNK708010R0000	25
RGW25-M5-V0	1SNA510005R0000	203	ZK16-3P-PV	1SNK712064R0000	34	ZK6-3P	1SNK708011R0000	26
RGW25-M6-V0	1SNA510006R0000	204	ZK16-3P-PV-BL	1SNK712067R0000	34	ZK6-3P-BL	1SNK708031R0000	26
RGW6-PE-V0	1SNA511024R0500	202	ZK16-BL	1SNK712020R0000	31	ZK6-3P-OR	1SNK708031R0000	26
RGW6-V0	1SNA510024R0000	202	ZK16-PE	1SNK712150R0000	32	ZK6-BK	1SNK708066R0000	25
RILS	1SNK900627R0000	334	ZK16-PE-3P	1SNK712151R0000	34	ZK6-BL	1SNK708020R0000	25
RPED	1SNA163518R2200	153	ZK16-PV	1SNK712063R0000	32	ZK6-OR	1SNK708030R0000	25
RTC	1SNA163156R2700	153	ZK16-PV-BL	1SNK712065R0000	32	ZK6-PE	1SNK708150R0000	25
SCAD	1SNA196896R0000	111	ZK2.5	1SNK705010R0000	19	ZK6-PE-3P	1SNK708151R0000	26
SCAD5	1SNA199551R2000	110	ZK2.5-3P	1SNK705011R0000	20	ZK6-RD	1SNK708062R0000	25
SCH3	1SNA198692R2500	144	ZK2.5-3P-BK	1SNK705073R0000	20	ZK6-YL	1SNK708060R0000	25
SCH6	1SNA199393R2200	192	ZK2.5-3P-BL	1SNK705021R0000	20	ZS10	1SNK508010R0000	232
SCH8	1SNA199412R1500	153	ZK2.5-3P-GN	1SNK705068R0000	20	ZS10-BK	1SNK508066R0000	232
SCHD1	1SNA205428R0300	177	ZK2.5-3P-OR	1SNK705031R0000	20	ZS10-BL	1SNK508020R0000	232
	1SNA295428R2500	176	ZK2.5-3P-RD	1SNK705069R0000	20	ZS10-BR	1SNK508064R0000	232
SCHD2	1SNA205429R0400	181	ZK2.5-3P-WH	1SNK705072R0000	20	ZS10-GN	1SNK508061R0000	232
	1SNA295429R2600	178	ZK2.5-3P-YL	1SNK705067R0000	20	ZS10-OR	1SNK508030R0000	232
SCHD5	1SNA295430R2300	191	ZK2.5-4P	1SNK705012R0000	21	ZS10-PE	1SNK508150R0000	232
SC-JB8-2	1SNK900652R0000	300	ZK2.5-4P-BK	1SNK705080R0000	21	ZS10-PE-R1	1SNK508151R0000	301
SC-JB8-3	1SNK900653R0000	304	ZK2.5-4P-BL	1SNK705022R0000	21	ZS10-PR	1SNK508063R0000	232
SC-JB8-3-OR	1SNK900657R0000	346	ZK2.5-4P-GN	1SNK705075R0000	21	ZS10-R1	1SNK508011R0000	300
SC-JB8-4	1SNK900654R0000	304	ZK2.5-4P-OR	1SNK705032R0000	21	ZS10-RD	1SNK508062R0000	232
SC-JB8-4-OR	1SNK900658R0000	346	ZK2.5-4P-RD	1SNK705076R0000	21	ZS10-S	1SNK508315R0000	259
SC-JB8-5	1SNK900655R0000	346	ZK2.5-4P-WH	1SNK705079R0000	21	ZS10-S-BL	1SNK508320R0000	259
SHB	1SNK900602R0000	54	ZK2.5-4P-YL	1SNK705074R0000	21	ZS10-SF	1SNK508418R0000	281
SHBP	1SNK900601R0000	19	ZK2.5-BK	1SNK705066R0000	19	ZS10-SF-R1	1SNK508421R0000	282
SHBS	1SNK900600R0000	228	ZK2.5-BL	1SNK705020R0000	19	ZS10-SF-R3	1SNK508422R0000	282
SSB20	1SNA103098R2600	216	ZK2.5-CH-4P-LR	1SNK705710R0000	63	ZS10-SP	1SNK508316R0000	264
SSB20T	1SNA103099R2700	216	ZK2.5-CH-4P-RL	1SNK705711R0000	64	ZS10-S-R2	1SNK508417R0000	283
TC5	1SNK900200R0000	19	ZK2.5-D1	1SNK705211R0000	55	ZS10-ST	1SNK508310R0000	302
TC5-R1	1SNK900201R0000	19	ZK2.5-D1-PE	1SNK705209R0000	54	ZS10-ST-1	1SNK508312R0000	300
TGA8	1SNA168672R1100	268	ZK2.5-D2	1SNK705210R0000	54	ZS10-ST-T4	1SNK508311R0000	300
	1SNA168673R1200	268	ZK2.5-D2-BL	1SNK705220R0000	54	ZS10-WH	1SNK508065R0000	232
	1SNA168674R1300	268	ZK2.5-D2-PE	1SNK705212R0000	56	ZS10-YL	1SNK508060R0000	232
TO3.5-100-INS	1SNK900644R0000	328	ZK2.5-D-CH2-DU-RL	1SNK705219R0000	67	ZS150	1SNK531010R0000	239
TO3.5-50	1SNK900640R0000	328	ZK2.5-D-CH-DU	1SNK705214R0000	66	ZS150-BL	1SNK531020R0000	239
TO3.5-50-A	1SNK900659R0000	328	ZK2.5-D-CH-UD	1SNK705213R0000	65	ZS150-YL	1SNK531060R0000	239
TO4-100	1SNK900641R0000	328	ZK2.5-GN	1SNK705061R0000	19	ZS16	1SNK510010R0000	233
TO5.5-125	1SNK900642R0000	328	ZK2.5-L-L-PE	1SNK705512R0000	60	ZS16-BL	1SNK510020R0000	233
TO6.5-150	1SNK900643R0000	328	ZK2.5-L-N-PE	1SNK705513R0000	61	ZS16-OR	1SNK510030R0000	233
TP2	1SNK900203R0000	28	ZK2.5-OR	1SNK705030R0000	19	ZS16-PE	1SNK510150R0000	233
TP4	1SNK900205R0000	28	ZK2.5-PE	1SNK705150R0000	19	ZS240	1SNK536010R0000	240
UMH	1SNK900611R0000	28	ZK2.5-PE-3P	1SNK705151R0000	20	ZS240-BL	1SNK536020R0000	240
VRADO CPE7	1SNA400063R0000	119	ZK2.5-PE-4P	1SNK705152R0000	21	ZS240-YL	1SNK536060R0000	240
VR-ZD	1SNK900637R0000	93	ZK2.5-RD	1SNK705062R0000	19	ZS25	1SNK512010R0000	234
VSJ6	1SNA167735R2700	144	ZK2.5-S	1SNK705310R0000	47	ZS25-BL	1SNK512020R0000	234
ZD2.5-11	1SNK805016R0000	80	ZK2.5-S-4P	1SNK705312R0000	48	ZS25-PE	1SNK512150R0000	234
ZD2.5-22	1SNK805017R0000	81	ZK2.5-S-4P-BL	1SNK705321R0000	48	ZS25-YL	1SNK512060R0000	234
ZD2.5-22-PE	1SNK805156R0000	82	ZK2.5-S-4P-OR	1SNK705331R0000	48	ZS35	1SNK510610R0000	235
ZDK2.5-11	1SNK805015R0000	83	ZK2.5-S-BL	1SNK705320R0000	47	ZS35-BL	1SNK516020R0000	235
ZDK2.5-11-BL	1SNK805025R0000	83	ZK2.5-SF	1SNK706410R0000	49	ZS35-OR	1SNK516030R0000	235
ZDK2.5-11-PE	1SNK805150R0000	87	ZK2.5-SF-R1	1SNK706411R0000	53	ZS35-PE	1SNK516150R0000	235
ZDK2.5-21	1SNK805014R0000	84	ZK2.5-SF-R3	1SNK706412R0000	53	ZS35-PEN	1SNK516170R0000	249
ZDK2.5-22	1SNK805010R0000	85	ZK2.5-S-OR	1SNK705330R0000	47	ZS4	1SNK505010R0000	228
ZDK2.5-22-BL	1SNK805020R0000	85	ZK2.5-SP	1SNK705311R0000	50	ZS4-BK	1SNK505066R0000	228
ZDK2.5-22-PE	1SNK805152R0000	88	ZK2.5-SP-4P	1SNK705313R0000	51	ZS4-BL	1SNK505020R0000	228
ZDK2.5-D1	1SNK805214R0000	90	ZK2.5-S-R1	1SNK706310R0000	49	ZS4-BR	1SNK505064R0000	228
ZDK2.5-D1-PE	1SNK805250R0000	92	ZK2.5-T1	1SNK705511R0000	59	ZS4-D1	1SNK505211R0000	285
ZDK2.5-D2	1SNK805213R0000	89	ZK2.5-T1-PE	1SNK705550R0000	58	ZS4-D2	1SNK505210R0000	284

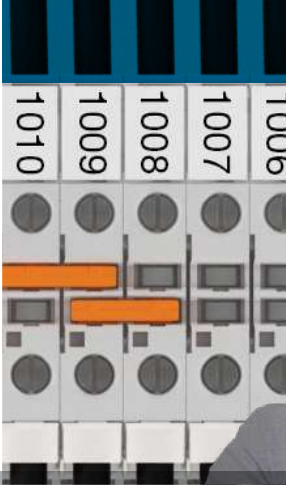
Index

Type classification

Type	Part Number	Page	Type	Part Number	Page	Type	Part Number	Page
ZS4-D2-BL	1SNK505220R0000	284	ZS6-D2-BK	1SNK506266R0000	286			
ZS4-D2-OR	1SNK505230R0000	284	ZS6-D2-BL	1SNK506220R0000	286			
ZS4-D2-S	1SNK505315R0000	290	ZS6-D2-OR	1SNK506230R0000	286			
ZS4-D2-SF1	1SNK508425R0000	292	ZS6-D2-PE	1SNK506212R0000	288			
ZS4-D2-SF1-R1	1SNK508423R0000	293	ZS6-D2-RD	1SNK506262R0000	286			
ZS4-D2-SF1-R3	1SNK508424R0000	293	ZS6-D2-WH	1SNK506265R0000	286			
ZS4-D2-S-T2	1SNK505316R0000	291	ZS6-D2-YL	1SNK506260R0000	286			
ZS4-D-CH-DU	1SNK505215R0000	297	ZS6-GN	1SNK506061R0000	229			
ZS4-D-CH-UD	1SNK505214R0000	296	ZS6-OR	1SNK506030R0000	229			
ZS4-GN	1SNK505061R0000	228	ZS6-PE	1SNK506150R0000	229			
ZS4-OR	1SNK505030R0000	228	ZS6-PR	1SNK506063R0000	229			
ZS4-PE	1SNK505150R0000	228	ZS6-RD	1SNK506062R0000	229			
ZS4-PE-R2	1SNK506153R0000	279	ZS6-S	1SNK506315R0000	257			
ZS4-PR	1SNK505063R0000	228	ZS6-S-4S-T2	1SNK506316R0000	258			
ZS4-R1	1SNK508013R0000	272	ZS6-S-BL	1SNK506322R0000	257			
ZS4-R2	1SNK506013R0000	278	ZS6-WH	1SNK506065R0000	229			
ZS4-RD	1SNK505062R0000	228	ZS6-YL	1SNK506060R0000	229			
ZS4-S	1SNK505310R0000	253	ZS70	1SNK522010R0000	237			
ZS4-S-BL	1SNK505320R0000	253	ZS70-BL	1SNK522020R0000	237			
ZS4-SF	1SNK506410R0000	274	ZS70-PE	1SNK522150R0000	237			
ZS4-SF1	1SNK508410R0000	268	ZS70-YL	1SNK522060R0000	237			
ZS4-SF1-OR	1SNK508430R0000	268	ZS95	1SNK526010R0000	238			
ZS4-SF1-R1	1SNK508412R0000	270	ZS95-BL	1SNK526020R0000	238			
ZS4-SF1-R2	1SNK508413R0000	271	ZS95-PE	1SNK526150R0000	238			
ZS4-SF1-R3	1SNK508414R0000	270	ZS95-YL	1SNK526060R0000	238			
ZS4-SF1-R4	1SNK508415R0000	271						
ZS4-SF1-T2	1SNK508411R0000	269						
ZS4-SF-R1	1SNK506412R0000	276						
ZS4-SF-R2	1SNK506413R0000	277						
ZS4-SF-R3	1SNK506415R0000	276						
ZS4-SF-R4	1SNK506416R0000	277						
ZS4-SF-T2	1SNK506411R0000	275						
ZS4-S-OR	1SNK505330R0000	253						
ZS4-SP	1SNK505313R0000	260						
ZS4-SP-R1	1SNK506313R0000	262						
ZS4-SP-T2	1SNK505314R0000	261						
ZS4-SP-T2-R1	1SNK506314R0000	263						
ZS4-S-R1	1SNK506310R0000	255						
ZS4-S-R1-BL	1SNK506320R0000	255						
ZS4-S-R1-OR	1SNK506330R0000	255						
ZS4-S-R2	1SNK506414R0000	280						
ZS4-S-R3	1SNK508416R0000	273						
ZS4-S-R3-T2	1SNK508419R0000	273						
ZS4-S-T2	1SNK505311R0000	254						
ZS4-S-T2.3	1SNK505312R0000	254						
ZS4-S-T2.3-R1	1SNK506312R0000	256						
ZS4-S-T2-BL	1SNK505321R0000	254						
ZS4-S-T2-OR	1SNK505331R0000	254						
ZS4-S-T2-R1	1SNK506311R0000	256						
ZS4-S-T2-R1-BL	1SNK506321R0000	256						
ZS4-S-T2-R1-OR	1SNK506331R0000	256						
ZS4-T3	1SNK505212R0000	294						
ZS4-T3-R1	1SNK506213R0000	295						
ZS4-WH	1SNK505065R0000	228						
ZS4-YL	1SNK505060R0000	228						
ZS50	1SNK516011R0000	236						
ZS50-BK	1SNK516064R0000	236						
ZS50-BL	1SNK516021R0000	236						
ZS50-PE	1SNK516151R0000	236						
ZS50-RD	1SNK516063R0000	236						
ZS50-YL	1SNK516060R0000	236						
ZS6	1SNK506010R0000	229						
ZS6-3S	1SNK506011R0000	230						
ZS6-3S-BL	1SNK506021R0000	230						
ZS6-3S-PE	1SNK506151R0000	230						
ZS6-3S-YL	1SNK506067R0000	230						
ZS6-4S	1SNK506012R0000	231						
ZS6-4S-BL	1SNK506022R0000	231						
ZS6-4S-PE	1SNK506152R0000	231						
ZS6-4S-YL	1SNK506068R0000	231						
ZS6-BK	1SNK506066R0000	229						
ZS6-BL	1SNK506020R0000	229						
ZS6-BR	1SNK506064R0000	229						
ZS6-D1	1SNK506211R0000	287						
ZS6-D1-PE	1SNK506250R0000	286						
ZS6-D1-RD	1SNK506214R0000	287						
ZS6-D2	1SNK506210R0000	286						

Notes





MARKING SOLUTIONS

Markers & marking systems

ENTRELEC Terminal Blocks

TE Connectivity proposes a large scope of solutions for all identification requirements within the electrical panel.

Identify all your equipment through our comprehensive range of markers, labels for terminal block, wire & cable, component & equipment...


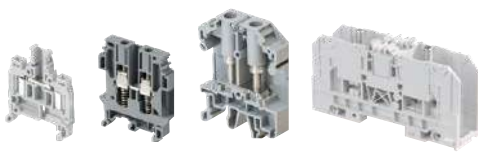
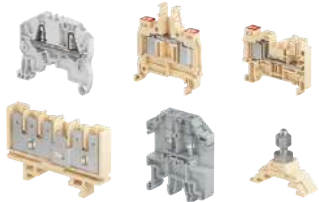
Find your favorite marking solution from budget sensitive printing jobs to high quality & volume projects.

Marking solutions

Markers and marking systems



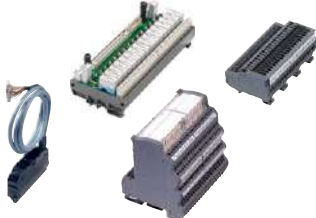

Overview	2	1
HTP500 thermal transfer printer and compatible markers	9	2
MG3 thermal transfer printer and compatible markers	37	3
AMS 600 and AMS 250 plotter and compatible markers	75	4
Pre-printed and customized markers	111	5
Other manufacturers' terminal block markers selection guides	158	6
Index	170	7

TE Connectivity proposes one of the largest Din Rail Terminal block offering on the market with various technologies: screw, PI-Spring, spring, IDC, pluggable, stud, etc. found in over 8000 products & solutions.

	SNK terminal blocks		Dedicated applications terminal blocks		Terminal blocks for railway applications
					
Scope	Qualified for worldwide applications and severe environments (such as hazardous locations, railways, marine and solar applications..). From 0.2 to 300 mm ² .		Specific terminal blocks and technologies for dedicated applications and markets.		The largest offering on the market for rolling stock and infrastructures.
Product families & functions	SNK PI-Spring technology 2.5 to 16 mm ² 12 to 4 AWG	Feed-through Multi-deck Ground Disconnect for fuses Component holder	ADO System® (IDC) 0.22 to 4 mm ² 24 to 12 AWG	ADO-ADO or ADO-screw clamp Feed-through / Multi-deck / Ground / Disconnect / for fuses / Component holder	SNK PI-Spring technology 2.5 to 16 mm ² 12 to 4 AWG
			Safety (spring loaded) 0.22 to 10 mm ² 24 to 6 AWG	Feed-through Disconnect Test & measurement	SNK pluggable screw & PI-Spring technologies 2.5 to 4 mm ² 12 to 10 AWG
	SNK screw clamp technology 4 to 240 mm ² 12 to 500 Kcmil	Feed-through Multi-deck Ground Disconnect for fuses Test & measurement Marshalling Component holder	Stud 25 to 300 mm ² 4 AWG to 1000 Kcmil	One stud 2 studs One stud - One screw clamp	ADO System® (IDC) 1.5 to 4 mm ² 16 to 12 AWG
			Ring lug 6 to 16 mm ² 8 to 6 AWG	Feed-through Test & measurement	Stud 4 to 185 mm ²
	SNK pluggable screw & PI-Spring technologies 2.5 to 4 mm ² 12 to 10 AWG	Feed-through Multi-deck Ground	Miniblocks 1.5 to 6 mm ² 18 to 8 AWG	Screw clamp Spring ADO System® (IDC)	Quick-connect 2.5 to 6 mm ²
			Other types Test & measurement: with sliding link, blade, plug Pluggable: feed-through, double deck, disconnect Sensors/actuators: screw, spring, ADO system (IDC) Installation: screw, spring Protection: ground + neutral Component holders: screw, spring, ADO system (IDC)		

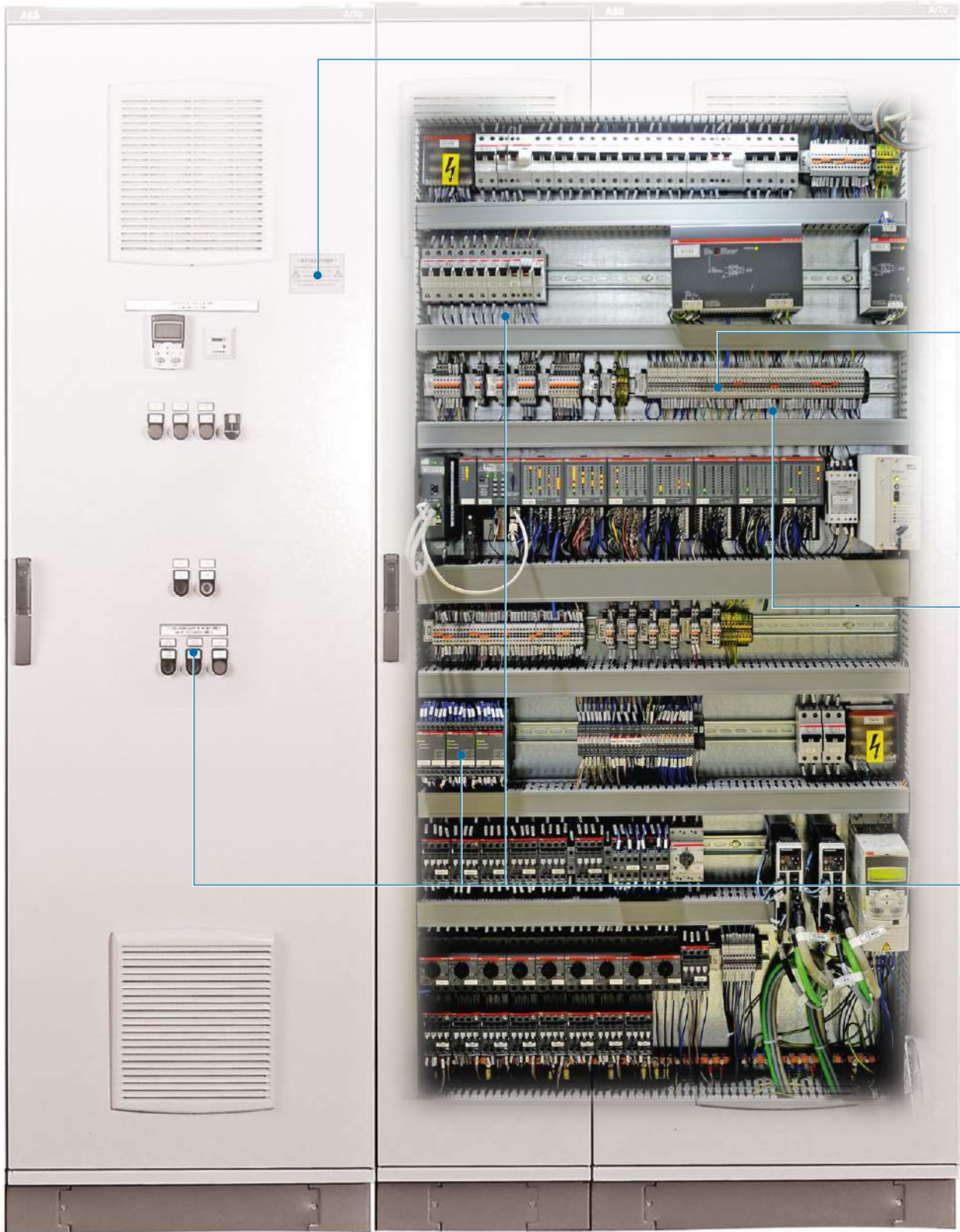


www.te.com

DBL power distribution blocks	ESSAILEC® test blocks	Interfast PLC pre-wiring system	Marking solutions
			
<p>The preferred choice for primary power distribution and solar applications.</p>	<p>Test blocks for safe and easy testing on secondary circuits of current and voltage transformers and sensors.</p>	<p>PLC pre-wiring system for fast, flexible, reliable connection of PLC's in process automation applications.</p>	<p>Markers & marking systems for all identification requirements in electrical panels.</p>
<p>From 80 A up to 550 A (IEC)</p> <p>Modular blocks: single pole, three & four poles, up to 12 outputs</p> <p>Terminal blocks types: 2 to 10 poles, up to 20 outputs</p>	<p>Current and voltage sockets & plugs</p> <p>Simultaneous testing of 1 to 4 independent circuits on the same socket</p> <p>Several testing principle such as "make before break" for safe current transformer testing</p> <p>Panel and switchboard mounting : base, flush, rack, TH35 rail</p> <p>Multicircuits sockets & plugs</p>	<p>Interfast PCB: Compact & standard modules</p> <p>Interfast MS: Modular system based on terminal block technology</p> <p>Functions:</p> <ul style="list-style-type: none"> - 1 to 4 wire connections (sensors) - Disconnect - Fuse - Signal indication - Relays - Optocouplers - Solenoid valve control - Galvanic isolation (2.5 kV). 	<p>Terminal block identification and group markers</p> <p>Wire and cable identification</p> <p>Component and equipment identification</p> <p>Panel identification</p> <p>Pre-printed markers for terminal blocks</p>

Marking solutions

Comprehensive range for all identification requirements



Panel identification



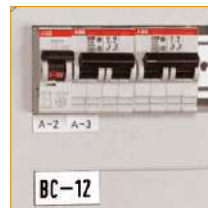
Terminal block identification and group markers



Wire and cable identification



Component and equipment identification



For versatile applications



Marking systems	MG3
Technology	Thermal transfer
Printing mode	Manual
Printing speed	Medium
Printing quality	300 x 600 dpi
1 ribbon or ink cartridge printing capacity	~ 160 000, MG-CPM (5 x 10 mm markers)
Printing color available (monochrome)	Black / Red / Blue / Green / White
Terminal block markers material	Polycarbonate
Terminal block markers	
SNK series terminal blocks blank markers polyamide	–
SNK series terminal blocks blank markers polycarbonate	MG-CPM
SNK series terminal blocks blank markers PVC	MG-CPMF
SNA and solution series terminal blocks blank markers polyamide	–
SNA and solution series terminal blocks blank markers polycarbonate	MG-CPM
SNA and solution series terminal blocks blank markers PVC	MG-CPMF
SNA and solution series terminal blocks blank side markers (5 mm height) polyamide	–
End stop markers	2 marker types
Other terminal blocks manufacturers blank markers	15 manufacturers
Wires and cables markers	4 marker types
Components and equipment markers	9 marker types

For basic marking applications



AMS 600 - AMS 250

Plotter

Manual

Low

300 x 300 dpi

~ 230 000 markers (with 3 characters per markers)

Black

Polyamide

MC...PA

-

-

RC / RCAL / RB / RCT / RCP5 / RPEV

-

REH / RTM

RC55 / RC65

4 marker types

5 manufacturers

1 marker type

9 marker types

Marking solutions

Blank markers and labels for HTP500 thermal transfer printer

HTP500 kit and accessories

10



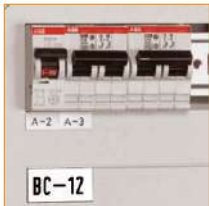
Terminal block identification

Selection guide for terminal block markers			12
Terminal block markers	MC...	for SNK series	14
	RC...TT	for SNA and Solution series	15
Other manufacturers' terminal block markers	RCP, RCW, RCL		16
End stop markers	MCLH, MCLH-R1	for SNK series	18
	RCPEAD-TT	for SNA and Solution series	20
End stop label holders and covers	LH, LH-R1	for SNK series	19
	PEAD, EPR2	for SNA and Solution series	20
	PEB, PEBM, EPR1	for SNA and Solution series	29



Wire and cable identification

Selection guide for wire and cable markers			22
Wire and cable markers	WMTT	PVC label (need label holder)	24
	PCGS	large label (need label holder)	26
Wire and cables label holders	RING, SNAP, RINGT23	transparent label holder	25
	RINGT209	for large label tied-on thick cables	26



Component and equipment identification

Self-adhesive labels	RPA-TT, PIB2-TT		28
	PAM	for strip identification	30
Pre-cut labels	BA4	for contactors, relays...	31
	PPB	two-colored label	32
Label holders and covers	PAM100015, PCT	15 mm rail and protective cover	33
	KA1-8120	push-button marker holder	33



Panel identification

Self-adhesive panel plates	PAT		34
Rivet fixing panel plates	PPT		34

Other manufacturers markers selection guide

158

HTP500 thermal transfer printer

Kit and accessories



HTP500-V2 KIT



HTP500-CLEAN



HTP500-FEED



HTP500-PL



HTP500-PL2



HTP500-PL3



RIB-B

Description

- Performance,
- High volume and serial production,
- Dedicated to terminal blocks.

Ordering details

Description	Type	Part Number	Pkg pce	Weight (1 pce) g
Thermal transfer printer KIT	HTP500-V2 KIT	1SNA235700R1500	1	16000.00
List of items included in the KIT :				
1 HTP500-V2 Thermal transfer printer	HTP500-V2			
1 software CD	HTS500			
1 power supply cable	HTP500-PW			
1 USB cable	HTP500-USB			
1 support table	HTP500-BAS			
1 universal feeder for marker cards	HTP500-FEED			
1 cleaning cassette	HTP500-CLEAN			
1 black ribbon cassette	RIB-B			
1 support plate for terminal block markers	HTP500-PL2			
1 universal support plate for wire markers	HTP500-PL			

Feeders and support plates

Description	Type	Part Number	Pkg pce	Weight (1 pce) g
Universal feeder for marker cards	HTP500-FEED	1SNA235703R0400	1	515.00
Support plate for terminal block markers	HTP500-PL2	1SNA235705R0600	1	130.00
Universal support plate for wire markers	HTP500-PL	1SNA235704R0500	1	294.00
Support plate for other manufacturers terminal block markers	HTP500-PL3	1SNA235707R0000	1	130.00
Support plate for BA4 markers	HTP500-BA4	1SNA235712R2400	1	291.00



























Accessories

Description	Type	Part Number	Pkg pce	Weight (1 pce) g
Black ribbon cassette	RIB-B	1SNA235710R0600	3	69.03
Red ribbon cassette for identification plates and adhesive labels	RIB-R	1SNA235711R2300	3	69.03
Red ribbon cassette for terminal blocks and wire markers	RIB-RS	1SNA235718R0200	3	69.03
Cleaning cassette	HTP500-CLEAN	1SNA235714R2600	1	83.50
Standard cleaning roll ø18	HTP500-ROLL	1SNA235715R2700	1	40.50
Printing head	HTP500-PRINT	1SNA235716R2000	1	20.00
Power supply cable	HTP500-PW	1SNA235709R1200	1	120.00
Dust cover for HTP500 and AMS 500 systems	DUST COVER	1SNA360161R1500	1	200.00
Wooden box for HTP500-V2 KIT	HTP500-WB	1SNA235717R2100	1	9980.00
Software CD	HTS500	1SNA235702R0300	1	17.00
Support table	HTP500-BAS	1SNA235706R0700	1	4060.00
Power supply cable	HTP500-PW	1SNA235709R1200	1	120.00

HTP500 markers selection guide

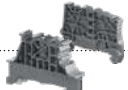











Terminal block blank markers selection guide

Terminal blocks (Terminal blocks styles not listed on the chart do not have a marker compatible with this printer)

Connection technology	Terminal block part number	Marker type	Marker mounting
Screw clamp 	1SNK... 	Strip marker 	Top and side marking 
	1SNA... (1) 	Strip marker 	Side marking 
PI-Spring and pluggable PI-Spring 	1SNK... 	Strip marker 	Top and side marking 
	1SNA... (1) 	Strip marker 	Top marking 
Spring clamp 	1SNA... (1) 	Strip marker 	Top marking 
Spring loaded screw clamp 	1SNA... 	Strip marker 	Side marking 
Pluggable screw clamp 	1SNA... 	Strip marker 	Side marking 

(1) Except mini-blocks.

SNK series end stop and label holders

BAZ1 	Individual marker 	Top marking 	MC512
BAM4 	Label 	Top and side marking 	MC812
LH (label holder for BAM4, BAZH1, BAZ1) 	Label 	Top marking 	MC-LH
LH-R1 (label holder for BAM4, BAZH1, BAZ1) 	Label 	Top marking 	MC-LHR1



Terminal blocks spacing												
5 mm 0.197 in	5.08 mm 0.200 in	5.2 mm 0.205 in	6 mm 0.236 in	8 mm 0.315 in	10 mm 0.394 in	12 mm 0.472 in	16 mm 0.630 in	22 mm 0.866 in	26 mm 1.024 in	31 mm 1.220 in	36 mm 1.417 in	
		MC512	MC612	MC812	MC812 (2)							
RC510TT			RC610TT	RC810TT	RC810TT (2)							
		MC512	MC612	MC812	MC812 (2)							
RC510TT			RC610TT	RC810TT	RC810TT (2)							
			RC610TT	RC810TT	RC810TT (2)							
	RC510TT											

(2) Marker width < marking's area size - markers must be mounted individually.

SNA series end stop and label holders

BAM2, BADH		Individual marker		Top and side marking		RC810TT (2)
BADL						RC810TT
BADRL, BAR		Individual marker		Top marking		RC610TT
BAMH						RC810TT
PEAD (Label holder for BAM2 and BADL)		Label		Top marking		RCPEAD-TT
PEB		Label		Top marking		PIB2-TT

(2) Marker width < marking's area size - markers must be mounted individually.

MC terminal block markers

Blank markers for SNK series



1SNK160196R0014

MC512

Description

- Blank marker card designed for high marking quality,
- Dedicated to SNK series terminal block marking,
- Excellent marking durability in the most severe environments,
- Made of rigid polycarbonate.

Main technical data

Material	Flammability	Temperature range
Polycarbonate	V0	-55°C to +110°C -67°F to +230°F

Ordering details

Dimensions	Maximum printed digits	Nb. of markers per card	Color	Type	Part Number	Pkg	Weight

SNK series terminal block markers

MC512



For 5.2 mm 0.205 in spacing terminal blocks and BAZ1 end stop

12 x 5	0.472 x 0.197	3	8	45	White <input type="checkbox"/>	MC512	1SNK140000R0000	22	9.00
					Yellow <input checked="" type="checkbox"/>	MC512-YL	1SNK140004R0000	22	9.00

MC612



For 6 mm 0.236 in spacing terminal blocks

12 x 5.6	0.472 x 0.220	3	8	39	White <input type="checkbox"/>	MC612	1SNK150000R0000	22	10.00
					Yellow <input checked="" type="checkbox"/>	MC612-YL	1SNK150004R0000	22	10.00

MC812



For 8 mm 0.315 in and larger spacing terminal blocks and BAM4 end stop

12 x 7.6	0.472 x 0.299	4	8	30	White <input type="checkbox"/>	MC812	1SNK160000R0000	22	10.00
					Yellow <input checked="" type="checkbox"/>	MC812-YL	1SNK160004R0000	22	10.00

Marking System Accessories

HTP500-PL2



Support plate

Included in the HTP500-V2 kit						HTP500-PL2	1SNA235705R0600	1	291.00
-------------------------------	--	--	--	--	--	------------	-----------------	---	--------

Mounting instruction

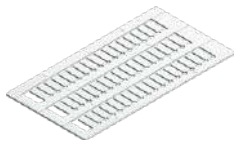


1SNK160196S0201



RC..TT terminal block markers

Blank markers for SNA and Solution series



1SNC16C246F0014

RC510TT

Description

- Blank marker card designed for high marking quality,
- Excellent marking durability in the most severe environments,
- Made of rigid polycarbonate.

Main technical data

Material	Flammability	Temperature range
Polycarbonate	V0	-50°C to +120°C -58°F to +248°F

Ordering details

Dimensions		Maximum printed digits		Nb. of markers per card	Color	Type	Part Number	Pkg card	Weight (1 card) g
mm	in	Hor.	Vert.						

For 5 mm 0.197 in terminal block spacing

RC510TT

For 5 mm 0.197 in spacing terminal blocks

10 x 5	0.394 x 0.197	3	7	48	White <input type="checkbox"/>	RC510TT	1SNA231600R1500	22	12.00
					Yellow <input checked="" type="checkbox"/>	RC510TT-YL	1SNA231700R1100	22	12.00

For 6 mm 0.236 in terminal block spacing

RC610TT

For 6 mm 0.236 in spacing terminal blocks

10 x 6	0.394 x 0.236	3	7	39	White <input type="checkbox"/>	RC610TT	1SNA233600R1700	22	12.00
					Yellow <input checked="" type="checkbox"/>	RC610TT-YL	1SNA233700R1300	22	12.00

For 8 mm 0.315 in terminal block spacing

RC810TT

For 8 mm 0.315 in and larger spacing terminal blocks and end stops from SNA series

10 x 8	0.394 x 0.315	4	7	30	White <input type="checkbox"/>	RC810TT	1SNA234600R1000	22	12.00
					Yellow <input checked="" type="checkbox"/>	RC810TT-YL	1SNA234700R1400	22	12.00

Marking System Accessories

HTP500-PL2

Support plate

Included in the HTP500-V2 kit						HTP500-PL2	1SNA235705R0600	1	291.00
-------------------------------	--	--	--	--	--	------------	-----------------	---	--------



Mounting instruction



1SNC160191S0201

RCP, RCW, RCL terminal block markers

Blank markers for other manufacturers



1SNC160249FC014

RCP510

Description

- Blank marker card designed for high marking quality,
- To be used to mark terminal blocks from other manufacturers,
- Excellent marking durability in the most severe environments,
- Made of rigid polycarbonate.

Main technical data

Material	Flammability	Temperature range
Polycarbonate	V0	-50°C to +120°C -58°F to +248°F

Ordering details

Dimensions		Maximum printed digits		Nb. of markers per card	Color	Type	Part Number	Pkg card	Weight (1 card) g
mm	in	Hor.	Vert.						

RCP510

For Wago and Phoenix screw clamp terminal blocks

10 x 5	0.394 x 0.197	3	7	45	White <input type="checkbox"/>	RCP510	1SNA235095R1600	12	11.25
--------	---------------	---	---	----	--------------------------------	--------	-----------------	----	-------



RCW510

For Weidmüller terminal blocks

10 x 5	0.394 x 0.197	3	7	45	White <input type="checkbox"/>	RCW510	1SNA235096R1700	12	10.83
--------	---------------	---	---	----	--------------------------------	--------	-----------------	----	-------



RCL510

For Legrand, Wieland and Télémécanique terminal blocks

10 x 5	0.394 x 0.197	3	7	45	White <input type="checkbox"/>	RCL510	1SNA235097R1000	12	10.42
--------	---------------	---	---	----	--------------------------------	--------	-----------------	----	-------



Marking System Accessories

HTP500-PL3

Support plate

Purchased separately						HTP500-PL3	1SNA235707R0000	1	130.00
----------------------	--	--	--	--	--	------------	-----------------	---	--------

See other manufacturer selection guide at the end of this catalogue.

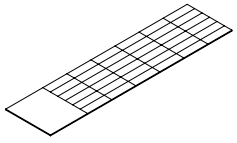


1SNC160192S0201



MCLH end stop markers

Self-adhesive precut blank labels for SNK series



1SNK900630R0000

MCLH, MCLH-R1

Description

– Identify your terminal block assemblies with the self-adhesive label adapted to the LH label holders.

Main technical data

Material	Flammability	Temperature range
PVC + Adhesive acrylic	V0	-55°C to +110°C -67°F to +230°F

Ordering details

Dimensions	Nb. of markers per card	Color	Type	Part Number	Pkg	Weight
mm	in				card	(1 card) g

For LH label holder

MCLH

30 x 8.8	1.181 x 0.346	36	White <input type="checkbox"/>	MCLH	1SNK900630R0000	25	10.00
			Yellow <input type="checkbox"/>	MCLH-YL	1SNK900633R0000	25	10.00

For LH-R1 label holder

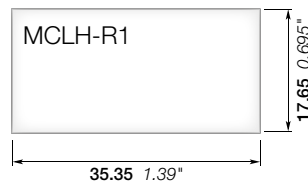
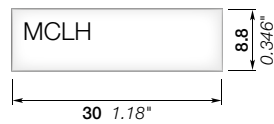
MCLH-R1

35.35 x 17.65	1.392 x 0.695	15	White <input type="checkbox"/>	MCLH-R1	1SNK900631R0000	25	10.00
			Yellow <input type="checkbox"/>	MCLH-R1-YL	1SNK900634R0000	25	10.00

Marking system accessories

No support plate needed.
Direct insertion into HTP500 marking system for printing.

Mounting instruction



Compatible holders



LH



LH-R1

1SNK160200S0201



LH, LH-R1 end stop label holders

For MCLH labels



1SNK160210F0014

Description

- Easily identify your terminal blocks assembly with white or yellow labels,
- Adjustable in height for best visibility,
- Compatible with all SNK end stops.

Main technical data

Material	Flammability	Temperature range
Polyamide	V0	-55°C to +110°C -67°F to +230°F

Ordering details

Spacing		Dimensions		Color	Type	Part Number	Pkg	Weight
mm	in	mm	in				pce	(1 pce) g

For MCLH

LH

10	0.394	8.8 x 30	0.35 x 1.18	Dark Grey	LH	1SNK900605R0000	50	0.60
----	-------	----------	-------------	-----------	----	-----------------	----	------

For MCLH-R1

LH-R1

19.5	0.768	17.9 x 35.65	0.70 x 1.40	Dark Grey	LH-R1	1SNK900607R0000	50	1.10
------	-------	--------------	-------------	-----------	-------	-----------------	----	------

Dimensions given apply to the labelling area.



LH



LH-R1

Compatible end stops



BAM4
1SNK900001R0000



BAZ1
1SNK900002R0000



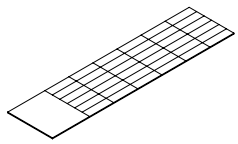
BAZH1
1SNK900102R0000

1SNK160201S0201



RCPEAD-TT end stop labels

Self-adhesive precut blank labels



RCPEAD-TT

1SNC700302F0000

Description

- Identify your terminal block assemblies with the self-adhesive label adapted to the PEAD label holders.

Main technical data

Material	Flammability
PVC + Adhesive acrylic	V0

Ordering details

Dimensions		Nb. of markers per card	Color	Type	Part Number	Pkg card	Weight (1 card) g
mm	in						
RCPEAD-TT							
9 x 29	0.354 x 1.142	36	White <input type="checkbox"/>	RCPEAD-TT	1SNA235158R0100	25	9.80
			Yellow <input type="checkbox"/>	RCPEAD-TT-YL	1SNA235159R0200	25	9.60

Marking system accessories

No support plate needed.
Direct insertion into HTP500 marking system for printing.

Mounting instruction



PEAD + RCPEAD-TT

PEAD end stop label holders

For RCPEAD label



PEAD

1SNC160058F0014

Description

- Easily identify your terminal block assemblies with white or yellow labels,
- Adjustable in height for best visibility,
- Compatible with BAM2 and BADL SNA series end stops.

Main technical data

Material	Flammability
Polyamide	V0

Ordering details

Dimensions		Color	Type	Part Number	Pkg pce	Weight (1 pce) g
mm	in					
PEAD						
Label holder for end stop, compatible with RCPEAD and RCEPAD-TT markers and EPR2 cover.						
9 x 29	0.354 x 1.142	Grey <input type="checkbox"/>	PEAD	1SNA399719R1000	20	0.78
Dimensions given apply to the labelling area.						

EPR2

Card of 20 covers for RCPEAD and RCPEAD-TT markers

9 x 29	0.354 x 1.142	Transparent <input checked="" type="checkbox"/>	EPR2	1SNA399726R0700	1	4.00
--------	---------------	---	------	-----------------	---	------

Compatible end stops



BAM2
1SNA206351R1600



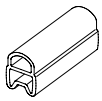
BADL
1SNA399903R0200

HTP500 wire and cable markers

Selection guide

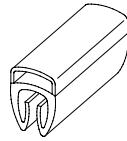
Evolutionary and protected wire and cable identification

Each individual label and label holder is easily detached from the stem for installation onto cable. The printed label in its holder is perfectly protected over time.



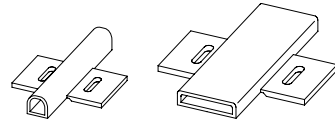
RING

Slide-on cable label holders to be used before connecting the wires.



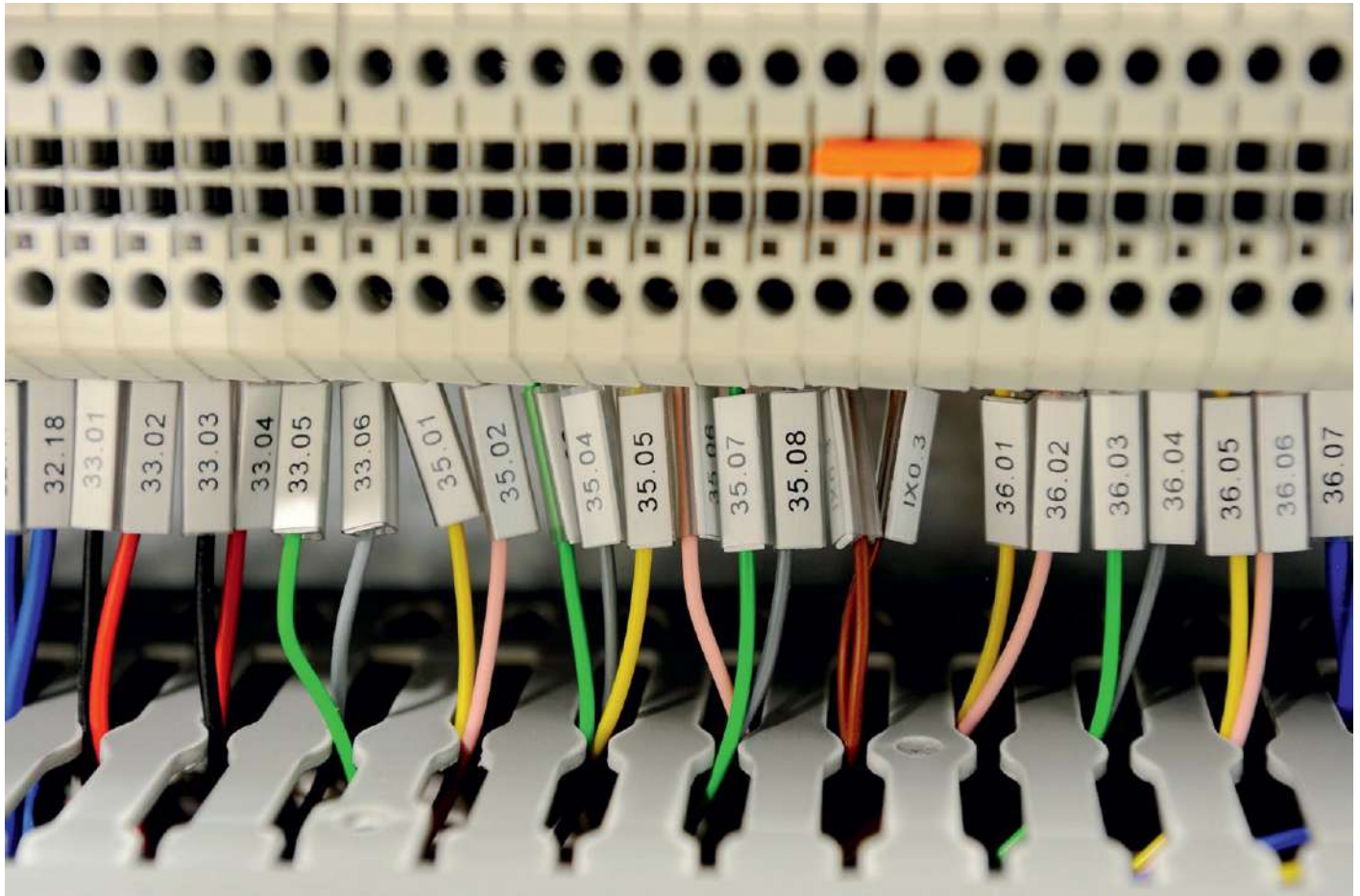
SNAP

Clip-on cable label holders to be snap-on the wire already connected or not.



RINGT

Tie-on cable label holders recommended for thick tube, hose and conduit.



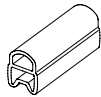
15NC160210S0201

HTP500 wires and cables markers

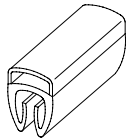
Selection guide

For evolutive identification

Marker holders + slide-in markers



RING

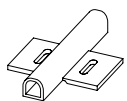


SNAP

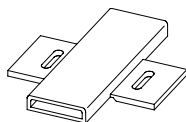
Wire external diameter		Marker holder length		Marker holder	Compatible marker
mm	in	mm	in		
Slide-on cable marker holder					
Ø 1.5 ... 2.5	Ø 0.059 ... 0.098	12	0.472	RING122	WMTT 12
		18	0.709	RING182	WMTT 18
Ø 2 ... 4	Ø 0.079 ... 0.157	12	0.472	RING124	WMTT 12
		18	0.709	RING184	WMTT 18
Ø 4 ... 7	Ø 0.157 ... 0.276	12	0.472	RING127	WMTT 12
		18	0.709	RING187	WMTT 18
Ø 6 ... 10	Ø 0.236 ... 0.394	12	0.472	RING1210	WMTT 12
		18	0.709	RING1810	WMTT 18
Clip-on cable marker holder					
Ø 2 ... 3.5	Ø 0.079 ... 0.138	15	0.591	SNAP152	WMTT 12
		23	0.906	SNAP232	WMTT 18
Ø 2.8 ... 5	Ø 0.11 ... 0.197	15	0.591	SNAP154	WMTT 12
		23	0.906	SNAP234	WMTT 18
Ø 5 ... 8	Ø 0.197 ... 0.315	15	0.591	SNAP157	WMTT 12
		23	0.906	SNAP237	WMTT 18
Ø 8 ... 10	Ø 0.315 ... 0.394	15	0.591	SNAP1510	WMTT 12
		23	0.906	SNAP2310	WMTT 18

For identification of thick tubes

Tie-on markers / marker holders



RINGT23



RINGT209

Marker holder length		Marker holder	Compatible marker
mm	in		
23	23	RINGT23	WMTT 18
28	28	RINGT209	PCGS209

WMTT wire and cable markers

Slide-in precut blank labels



1SNC700183F000

WMTT12

Description

- Blank marker card for wire and cable identification,
- Markers are protected in the marker holders,
- To be slid into RING or SNAP transparent holders,
- Made of rigid polycarbonate.

Main technical data

Material	Flammability	Temperature range
Polycarbonate	V0	-50°C to +80°C -58°F to +176°F

Ordering details

Dimensions		Maximum printed digits		Nb. of markers per card	Color	Type	Part Number	Pkg card	Weight (1 card) g
mm	in	Hor.	Vert.						

WMTT12

12 mm 0.472 in markers (for RING or SNAP holders)

12 x 4	0.472 x 0.157	2	8	30	White <input type="checkbox"/>	WMTT12	1SNA235093R1400	32	6.70
--------	---------------	---	---	----	--------------------------------	--------	-----------------	----	------

WMTT18

18 mm 0.709 in markers

18 x 4	0.709 x 0.157	2	10	18	White <input type="checkbox"/>	WMTT18	1SNA235094R1500	32	7.00
--------	---------------	---	----	----	--------------------------------	--------	-----------------	----	------

Marking system accessories

HTP500-PL

Support plate

Included in the HTP500-V2 kit						HTP500-PL	1SNA235704R0500	1	294.00
-------------------------------	--	--	--	--	--	-----------	-----------------	---	--------



Compatible holders



RING

Sealed transparent holder



SNAP

Unsealed transparent holder



RINGT23

Tie-on sealed transparent holder

RING, SNAP transparent marker holders

For WMTT markers



1SNC160251F0014

Description

- Transparent marker holder profiled to allow marking on various cable sizes, up to \varnothing 10 mm 0.394 in,
- Use with WM and WMTT markers,
- Made of PVC.

Main technical data

Material	Flammability	Temperature range
PVC	V0	-50°C to +80°C -58°F to +176°F

Ordering details

Wire ext. diameter		Wire section mm ²	Holder length		Color	Type	Part Number	Pkg pce	Weight (1 pce) g
mm	in		mm	in					

For cable mounting

RING



RING

12 mm 0.472 in sealed transparent holder for WM12 and WMTT12 markers

1.5 ... 2.5	0.059 ... 0.098		12	0.472	Transparent	<input checked="" type="checkbox"/>	RING122	1SNA235117R1000	3000	1.80
2 ... 4	0.079 ... 0.157				Transparent	<input checked="" type="checkbox"/>	RING124	1SNA235118R2100	3000	2.20
4 ... 7	0.157 ... 0.276				Transparent	<input checked="" type="checkbox"/>	RING127	1SNA235119R2200	2000	0.30
6 ... 10	0.236 ... 0.394				Transparent	<input checked="" type="checkbox"/>	RING1210	1SNA235120R2700	2000	0.50

18 mm 0.709 in sealed transparent holder for WM18 and WMTT18 markers

1.5 ... 2.5	0.059 ... 0.098		18	0.709	Transparent	<input checked="" type="checkbox"/>	RING182	1SNA235123R1600	3000	0.30
2 ... 4	0.079 ... 0.157				Transparent	<input checked="" type="checkbox"/>	RING184	1SNA235124R1700	3000	0.30
4 ... 7	0.157 ... 0.276				Transparent	<input checked="" type="checkbox"/>	RING187	1SNA235125R1000	2000	0.50
6 ... 10	0.236 ... 0.394				Transparent	<input checked="" type="checkbox"/>	RING1810	1SNA235126R1100	1000	0.70

SNAP



SNAP

12 mm 0.472 in un-sealed transparent holder for WM12 and WMTT12 markers

2 ... 3.5	0.079 ... 0.138		15	0.591	Transparent	<input checked="" type="checkbox"/>	SNAP152	1SNA235129R2400	1000	0.40
2.8 ... 5	0.110 ... 0.197				Transparent	<input checked="" type="checkbox"/>	SNAP154	1SNA235130R2100	1000	0.40
5 ... 8	0.197 ... 0.315				Transparent	<input checked="" type="checkbox"/>	SNAP157	1SNA235131R1600	500	0.50
8 ... 10	0.315 ... 0.394				Transparent	<input checked="" type="checkbox"/>	SNAP1510	1SNA235132R1700	500	1.40

23 mm 0.906 in un-sealed transparent holder for WM18 and WMTT18 markers

2 ... 3.5	0.079 ... 0.138		23	0.906	Transparent	<input checked="" type="checkbox"/>	SNAP232	1SNA235133R1000	500	0.40
2.8 ... 5	0.110 ... 0.197				Transparent	<input checked="" type="checkbox"/>	SNAP234	1SNA235134R1100	500	0.60
5 ... 8	0.197 ... 0.315				Transparent	<input checked="" type="checkbox"/>	SNAP237	1SNA235135R1200	200	0.90
8 ... 10	0.315 ... 0.394				Transparent	<input checked="" type="checkbox"/>	SNAP2310	1SNA235136R1300	200	2.20

For thick tube mounting

RINGT23



RINGT23

23 mm 0.906 in tie-on sealed transparent holder for WM and WMTT markers

			23	0.906	Transparent	<input checked="" type="checkbox"/>	RINGT23	1SNA235137R1400	200	0.40
--	--	--	----	-------	-------------	-------------------------------------	---------	-----------------	-----	------

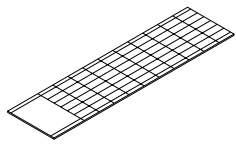
Use holders only with designated cable marker of the same or a shorter length.

2

1SNC160194S0201

PCGS wire and cable markers

Slide-in precut blank labels



1SNCT00181F000

PCGS209

Description

- Blank marker card for thick wires,
- To be inserted in RINGT209 holder,
- Made of PVC.

Main technical data

Material	Flammability	Temperature range
PVC	V0	-40°C to +60°C -40°F to +140°F

Ordering details

Dimensions	Nb. of markers per card	Color	Type	Part Number	Pkg	Weight
mm in					card	(1 card) g

PCGS

For RINGT holders

20 x 9.3	0.787 x 0.366	60	White <input type="checkbox"/>	PCGS209	1SNA235150R0500	40	10.00
----------	---------------	----	--------------------------------	---------	-----------------	----	-------

Marking system accessories

HTP500-PL

Support plate

Included in the HTP500-V2 kit				HTP500-PL	1SNA235704R0500	1	294.00
-------------------------------	--	--	--	-----------	-----------------	---	--------



RINGT209 transparent marker holders

For PCGS markers



1SNCT160100F0014

RINGT209

Description

- Transparent tie-on marker holders profiled to allow thick tube identification,
- Use with PCGS209 markers,
- Made of PVC.

Main technical data

Material	Flammability	Temperature range
PVC	V0	-50°C to +80°C -58°F to +176°F

Ordering details

Dimensions	Color	Type	Part Number	Pkg	Weight
mm in				pce	(1 pce) g

For thick tube mounting

RINGT209

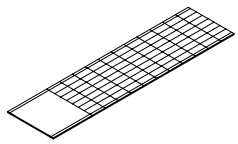
Tie-on sealed transparent holder for PCGS markers

9.5 x 20	0.374 x 0.787	Transparent <input checked="" type="checkbox"/>	RINGT209	1SNA235142R2100	240	6.00
----------	---------------	---	----------	-----------------	-----	------

Use holders only with designated cable marker of the same or a shorter length.
Dimensions given apply to the labelling area.

RPA-TT, PIB2-TT component and equipment markers

Self-adhesive precut blank labels



RPA-TT

1SNC160235F0014

Description

- Self-adhesive labels for general purpose,
- High performance adhesive compatible with most surface types.

Main technical data

Material	Flammability
PVC + Adhesive acrylic	V0

Ordering details

Dimensions	Nb. of markers per card	Color	Type	Part Number	Pkg card	Weight (1 card) g
mm in						

RPA-TT

Card of 77 self-adhesive blank labels

8 x 17.5	0.315 x 0.689	77	White <input type="checkbox"/>	RPA-TT	1SNA235151R2200	25	12.50
			Yellow <input checked="" type="checkbox"/>	RPA-TT-YL	1SNA235152R2300	25	12.10

PIB2-TT

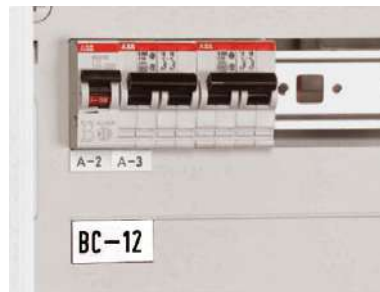
Card of 15 self-adhesive blank labels

35 x 17.5	1.392 x 0.689	15	White <input type="checkbox"/>	PIB2-TT	1SNA235155R2600	25	9.70
			Yellow <input checked="" type="checkbox"/>	PIB2-TT-YL	1SNA235157R2000	25	9.40

Marking system accessories

No support plate needed.
Direct insertion into HTP500 marking system for printing.

Mounting instruction



Compatible holders



PEB
(only for PIB2-TT)



PEB end stop label holders

For PIB2-TT labels



1SNC160200F0014

PEB

Description

- To be used for terminal block assembly identification,
- Direct insertion onto end stops from SNA series.

Main technical data

Material	Flammability	Temperature range
Polyamide (PEB) PVC (EPR1)	V0	-55°C to +110°C -67°F to +230°F

Ordering details

Dimensions	Color	Type	Part Number	Pkg	Weight
mm	in			pce	(1 pce) g

PEB

Label holder for end stop 35 x 17 mm 1.378 x .669 in, to be snapped onto end stop

18 x 35.5	0.709 x 1.378	Grey <input type="checkbox"/>	PEB	1SNA113077R1100	50	1.70
-----------	---------------	-------------------------------	-----	-----------------	----	------

EPR1

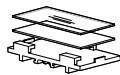
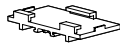
Card of 54 PVC protective covers

17.5 x 35	0.689 x 1.378	Transparent <input checked="" type="checkbox"/>	EPR1	1SNA178431R2200	1	0.054
-----------	---------------	---	------	-----------------	---	-------

PEBM

"All in one": PEB marker holder with marker and protection included

			PEBM	1SNA113084R0100	50	2.80
--	--	--	------	-----------------	----	------



Compatible end stops



BAM2

1SNA206351R1600



BADL

1SNA399903R0200



BADH

1SNA116900R2700



BAMH

1SNA114836R0000



BAR

1SNA164519R2400

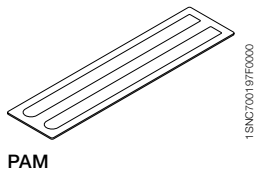


BADRL

1SNA199420R2100

PAM component and equipment markers

Self-adhesive precut blank labels



Description

- Self-adhesive blank labels used to identified different components and equipments in a cabinet,
- Can be used directly on equipment or with a label holder.

Main technical data

Material	Flammability	Temperature range
PVC	V0	-40°C to +60°C -40°F to +140°F

Ordering details

Dimensions		Nb. of markers per card	Color	Type	Part Number	Pkg card	Weight (1 card) g
mm	in						

PAM

Self-adhesive blank label compatible with PAM100015 and PCT100015 transparent cover

15 x 215	0.591 x 8.465	2	White <input type="checkbox"/>	PAM21515	1SNA235103R2300	20	12.00
15 x 430	0.591 x 16.930		White <input type="checkbox"/>	PAM43015	1SNA235104R2400	20	22.00

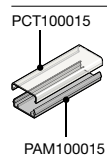
Self-adhesive blank label

20 x 215	0.787 x 8.465	2	White <input type="checkbox"/>	PAM21520	1SNA235105R2500	20	14.00
20 x 430	0.787 x 16.930		White <input type="checkbox"/>	PAM43020	1SNA235106R2600	20	27.00

Marking system accessories

No support plate needed.
Direct insertion into HTP500 marking system for printing.

Compatible holders



Protective cover and self-adhesive marking profile
(only for PAM21515 and PAM43015)



BA4 component and equipment markers

Precut blank label



1SNC16010F0014

Description

- Precut blank label used to identify contactors, overload relays and manual motor starters,
- Compatible with: AF09 ... AF370 contactors, TF thermal overload relays, EF electronic overload relays, and MS116, MS132 manual motor starters.

Main technical data

Material	Flammability
Polycarbonate	V0

Ordering details

Dimensions	Color	Type	Part Number	Pkg	Weight
mm	in			card	(1 card) g
BA4					
Card of 16 blank labels					
7 x 20	0.276 x 0.787	White <input type="checkbox"/>	BA4	1SNA235156R2700	16 11.00

Marking system accessories

HTP500-BA4

Support plate for AMS600

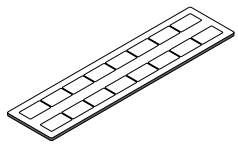
Purchased separately		HTP500-BA4	1SNA235712R2400	1	290.00
----------------------	--	------------	-----------------	---	--------

Mounting instruction



PPB component and equipment markers

Two-colored precut blank labels



1SNC160197S0201

PPB

Description

- Two-colored blank label cards, white side / black side,
- For push button or sub-assembly identification,
- To be used with a label holder.

Main technical data

Material	Flammability	Temperature range
MMA	HB	-40°C to +82°C -40°F to +180°F

Ordering details

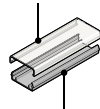
Dimensions		Nb. of markers per card	Color	Type	Part Number	Pkg card	Weight (1 card) g
mm	in						
PPB							
15 x 27	0.591 x 1.063	16	White and Black	PPB2715	1SNA235111R1200	12	13.30

Marking system accessories

No support plate needed.
Direct insertion into HTP500 marking system for printing.

Compatible holders

PCT100015



PAM100015

Protective cover and self-adhesive marking profile



KA1-8120

Push button marker holder

1SNC160197S0201



PAM100015, PCT, KA marker holders

For PAM21515, PAM43015 and PPB labels



1SNC160288FC014

Description

- For component and equipment identification,
- Self-adhesive marking profile (PAM), transparent cover (PCT) and push-button marker holder (KA1).

Main technical data

Material	Flammability	Temperature range
PVC (for PAM and PCT) Polycarbonate (for KA1)	V0 (for PAM and PCT) V2 (for KA1)	-10°C to +70°C +14°F to +158°F (for PAM and PCT) -25°C to +70°C -13°F to +158°F (for KA1)

Ordering details

Dimensions	Color	Type	Part Number	Pkg	Weight
mm in				pce	(1 pce) g

Push-button marker holder



KA1-8120

KA1

Push button marker holder for PPB markers

15 x 27	0.591 x 1.063	Black ■	KA1-8120	1SFA616920R8120	10	2.00
---------	---------------	---------	----------	-----------------	----	------

Self-adhesive marking profile for PAM and PPB markers

PCT

Transparent cover for PAM100015

15 x 1000	0.591 x 39.370	Transparent ☑	PCT100015	1SNA235147R2600	35	34.00
-----------	----------------	---------------	-----------	-----------------	----	-------

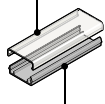
PAM100015

Adhesive marking profile

15 x 1000	0.591 x 39.370	Black ■	PAM100015	1SNA235146R2500	35	40.00
-----------	----------------	---------	-----------	-----------------	----	-------

Dimensions given apply to the labelling area.

PCT100015

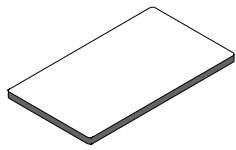


PAM100015



PAT panel plates

Self-adhesive blank panel plates



1SNC700214F0000

PAT

Description

- Self-adhesive blank plate for identification of electrical boxes or cabinets.

Main technical data

Material	Flammability	Temperature range
PVC	V0	-40°C to +120°C -40°F to +248°F

Ordering details

Dimensions		Nb. of markers per card	Color	Type	Part Number	Pkg	Weight
mm	in						

PAT

Adhesive plate for external marking

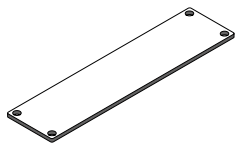
60 x 100	2.262 x 3.937	1	White <input type="checkbox"/>	PAT10060	1SNA235114R1500	15	5.30
----------	---------------	---	--------------------------------	----------	-----------------	----	------

Marking system accessories

No support plate needed.
Direct insertion into HTP500 marking system for printing.

PPT panel plates

Blank panel plates



1SNC700215F0000

PPT

Description

- Blank perforated plate for identification of electrical boxes or cabinets,
- To be fixed with rivets.

Main technical data

Material	Flammability	Temperature range
MMA	HB	-40°C to +82°C -40°F to +180°F

Ordering details

Dimensions		Nb. of markers per card	Color	Type	Part Number	Pkg	Weight
mm	in						

PPT

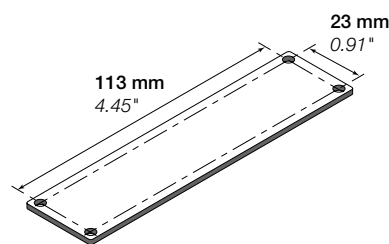
Perforated blank plate

30 x 120	1.181 x 4.724	1	White <input type="checkbox"/>	PPT12030	1SNA235115R1600	50	3.50
50 x 180	1.969 x 7.087		White <input type="checkbox"/>	PPT18050	1SNA235116R1700	30	8.80

Marking system accessories

No support plate needed.
Direct insertion into HTP500 marking system for printing.

Mounting instruction



1SNC160196S0201



Solution series

Blank markers and labels for MG3 thermal transfer printer

MG3 thermal transfer printer	38
Support plates overview	40
MG3 kit and accessories	41



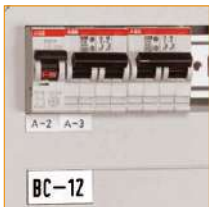
Terminal block identification

Selection guide for terminal block markers		42
Terminal block markers	MG-CPM-13	for SNK series
	MG-CPM-...	for SNA and Solution series
	MG-CPMF...	strip labels
Other manufacturers' terminal block markers	MG-CPM-...	46
End stop markers	MG-TAA	62
	RC810TT	48
	MG-TAR	70
End stop label holders and covers	LH, LH-R1	for SNK series
	PEB, PEBM, EPR1	for SNA and Solution series
	PEAD, EPR2	for SNA and Solution series



Wire and cable identification

Selection guide for wire and cable markers		52
Wire and cable markers	MG-TDM	slide-on cable markers
	MG2-TDMO	clip-on cable markers
	MG-ETF	tie-on cable markers
	MG-TPM	ABS cable markers (need label holder)
	MG-TPMF	PVC cable markers (need label holder)
Wire and cables label holders	UMH	56
	PM, PM-ET, PM-AC	transparent label holder for MG-TPM
	PMF, PMF-ET, PMF-AC	transparent label holder for MG-TPMF



Component and equipment identification

Self-adhesive labels	MG-TAA	62
	MG-VYT	for dielectric requirements
	MG-17.5A	for strip identification
	MG-PTS	for push-button identification
Pre-cut labels	MG-TAP	66
	MG-TAPW	9 mm width label
	MG-TAP-CCS	transparent label
	MG-TAR	17 mm width label
	MG-PLC	for PLC's identification
Label holders and covers	RTR-TAP	15 mm pre-drilled rail
	RTA-TAP	15 mm self-adhesive rail
	RT-CCP	15 mm protective cover
	RTA-TAPW	9 mm self-adhesive rail



Panel identification

Self-adhesive panel plates	MG-VRT-A	72
Rivet fixing panel plates	MG-VRT-R	72

Other manufacturers markers selection guide	158
---	-----



The versatile, compact and robust marking system

MARKINGGenius® MG3 is a high resolution printer based on thermal transfer technology for producing high quality identification and labelling for terminal blocks, cables and all equipment mounted in electrical panels.

Compact, ergonomic, clean and quiet, MARKINGGenius® MG3 may be conveniently located in an office or workshop or easily transported in the field.

Thermal transfer technology uses heat to transfer characters or symbols onto a plastic marker through an ink ribbon.

Besides the excellent printing quality, there is no drying time and the markers are instantly usable.

With the MG3 thermal transfer printer, forget about drying times and clogged print head problems.

Combined simplicity, performance and make savings

Facilitate your printing process

Compact design (382 x 230 x 230 mm) facilitates use in workshops or in the field.

Easy to install and use: comprehensive quick-start kit. Intuitive software with easy data import and entry.

Versatile: many different media available: plastic markers, stickers, labels etc.

Save time and consumables

Gain time with a short printing process:

12 seconds cycle. Carriage loading and unloading operation is fast and simple.

Economic: up to 300 000 markers with one ribbon. Partially printed marker card may be reused to avoid wastage.

No drying time: printed markers are immediately ready to use.

Experience quality

High Quality printing: 300 x 600 dpi for image or graphic printing.

Robust: all moving parts are in metal.



High quality printing



Short printing cycle of 12 seconds



Economic: up to 300 000 markers with one ribbon



Many media types available for printing

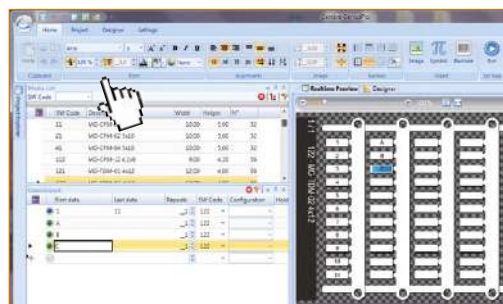
MG3 thermal transfer printer

Components of the kit

The MG3 printer is delivered with a comprehensive set of accessories for getting started quickly

Kit (Part number: 1SNB419001R0000) including:

- 1 Thermal transfer printer
- 1 Software CD
- 1 Power supply cable
- 1 USB cable
- 1 Installation, operating, maintenance and user documentation
- 1 Protective cover
- 1 Ribbon take up spool
- 1 MG2-QTB support plate for terminal block markers (MG-CPM-01, 02, 03, 04, 07)
- 1 MG2-PWC support plate for wire and cable markers (MG-TPM)
- 1 MG2-PLT support plate for wire and cable markers (MG-TPMF) and various labels and signs
- 1 MG2-ETB Support plate for SNK series terminal block markers (MG-CPM-13)
- 1 MG2-ETR Black printing ribbon.



Genius Pro software

The Genius Pro software application benefits from long experience in the field and requires the operator to have only basic skills in order to use it. It is application-oriented and provides fast and easy data entry including a dynamic full-size media preview giving an accurate representation of the current job.

Features / characteristics:





- More than ten types of counter such as *.txt, *.cad, *.dbf, *.xls can be imported
- AutoCAD, Elcad, Spac and Excel import
- MATRIX, ACS and Simplo conversion

- Optimised printing of media for cables, terminal blocks, control gear, connectors, push buttons, components, panels and self-adhesive labels
- Specially developed proprietary Genius font and also Windows fonts
- Designs customised media
- Vector, drawing and clip art printing
- Free upgrades for each new release
- Microsoft® Windows® XP, Windows Vista®, Windows 2000 SP4®, Windows 7®.








MG3 thermal transfer printer

Find out quickly which support plate your printing job needs

Support plates included in MG3 Kit

					
Support plate type		MG2-PWC	MG2-PLT	MG2-QTB	MG2-ETB
Markers and labels compatibles					
Terminal block markers	MG-CPM-01 (except 5x7 mm)			●	
	MG-CPM-02			●	
	MG-CPM-03			●	
	MG-CPM-04			●	
	MG-CPM-07			●	
	MG-CPM-13				●
Terminal block marker strips	MG-CPMF		●		
	MG-CPMFA		●		
Tie-on cable labels	MG-ETF		●		
Slide-in cable markers	MG-TPM	●			
Slide-in cable markers	MG-TPMF		●		
Labels	MG-TAR		●		
Labels	MG-TAP		●		
Labels 9 mm	MG-TAPW		●		
CCS Transparent markers	MG-TAP		●		
Self-adhesive labels	MG-TAA		●		
Self adhesive labels	MG-VYT		●		
PLC labels	MG-PLC		●		
Modular self-adhesive labels	MG-17.5		●		
Push button labels	MG-PTS		●		
Panel plates	MG-VRT		●		

Support plates to be purchased separately

								
Support plate type		MG2-PTD	MG2-PTM	MG2-WTB	MG2-STB	MG2-CTB	MG2-MTB	MG2-LTB
Markers and labels compatibles								
Terminal block markers	MG-CPM-01 (5x7 mm only)						●	
	MG-CPM-05			●				
	MG-CPM-06				●			
	MG-CPM-09							●
	MG-CPM-10					●		
	MG-CPM-12			●				
Slide-on cable markers	MG-TDM	4x12 mm	4x16 mm					
Clip-on cable markers	MG2-TDMO		●					

MG3 thermal transfer printer

Kit and accessories



MG3 KIT

Description

- Versatile,
- Compact and robust,
- Easy to install and use.

Ordering details

Description	Color	Type	Part Number	Pkg pce	Weight (1 pce) g
MG3 Thermal transfer printer KIT		MG3 KIT	1SNB419001R0000	1	12600.00
List of items included in the KIT:					
1 MG3 Thermal transfer printer		MG3			
1 Software CD		MG3 SOFTWARE			
1 Power supply cable		MG3 POWER			
1 USB cable		MG3 USB			
1 Protective cover		MG2 COVE 991680			
1 Ribbon take up spool		MG2-CRB 991654			
1 Black monochrome ribbon		MG2-ETR 991600			
1 Support plate for cable tags MG-TPM		MG2-PWC 991000			
1 Support plate for labels, cables, plates and various markers		MG2-PLT 991002			
1 Support plate for terminal block markers MG-CPM-01(5x10 and 5x15),02,03,04,07		MG2-QTB 991011			
1 Support plate for SNK series terminal block markers (MG-CPM-13)		MG2-ETB 991016			



Support plate MG2-...

Support plates

Description	Color	Type	Part Number	Pkg pce	Weight (1 pce) g
Support template for:					
Cable tags MG-TPM		MG2-PWC 991000	1SNB991000R0000	1	148.00
Labels, cable tags, plates and various markers		MG2-PLT 991002	1SNB991002R0000	1	148.00
Terminal block markers MG-CPM-05,12		MG2-WTB 991004	1SNB991004R0000	1	151.00
Terminal block markers MG-CPM-06		MG2-STB 991005	1SNB991005R0000	1	158.00
Terminal block markers MG-CPM-10		MG2-CTB 991006	1SNB991006R0000	1	156.00
Cable tags MG-TDM (4x12 mm)		MG2-PTD 991007	1SNB991007R0000	1	126.00
Terminal block markers MG-CPM-01 (5x7 mm)		MG2-MTB 991008	1SNB991008R0000	1	149.00
Cable tags MG2-TDMO and MG-TDM (4x16 mm)		MG2-PTM 991010	1SNB991010R0000	1	116.00
Terminal block markers MG-CPM-01 (5x10 and 5x15 mm),02,03,04,07		MG2-QTB 991011	1SNB991011R0000	1	120.00
Terminal block markers TE Connectivity RC and MC series		MG2-ABM 991012	1SNB991012R0000	1	146.00
Terminal block markers MG-CPM-09		MG2-LTB 991013	1SNB991013R0000	1	128.00
Terminal block markers SNK series MG-CPM-13		MG2-ETB 991016	1SNB991016R0000	1	100.00

PET blank cover for support plate

Description	Color	Type	Part Number	Pkg pce	Weight (1 pce) g
PET blank for support plate MG2-PWC		MG2-TWC 991502	1SNB991502R0000	3	16.70
PET blank for support plate MG2-PLT		MG2-TLT 991522	1SNB991522R0000	3	14.70
PET blank for support plate MG2-PTD		MG2-TTD 991563	1SNB991563R0000	3	11.70
PET blank for support plate MG2-MTB		MG2-TMT 991513	1SNB991513R0000	3	12.00
PET blank for support plate MG2-WTB		MG2-TWT 991542	1SNB991542R0000	3	12.00
PET blank for support plate MG2-STB		MG2-TST 991552	1SNB991552R0000	3	21.50
PET blank for support plate MG2-CTB		MG2-TCT 991562	1SNB991562R0000	3	12.00
PET blank for support plate MG2-QTB		MG2-TGT 991532	1SNB991532R0000	3	11.70
PET blank for support plate MG2-ETB		MG2-TTB 991512	1SNB991512R0000	3	10.70



Ribbons MG2-ETR...










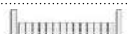




























Accessories

Description	Color	Type	Part Number	Pkg pce	Weight (1 pce) g
Print head cleaning kit		MG2-CKP 991670	1SNB991670R0000	1	336.00
Black monochrome ribbon	Black	MG2-ETR 991600	1SNB991600R0000	1	227.00
Blue monochrome ribbon	Blue	MG2-ETR 991601	1SNB991601R0000	1	229.00
Red monochrome ribbon	Red	MG2-ETR 991602	1SNB991602R0000	1	255.00
Green monochrome ribbon	Green	MG2-ETR 991603	1SNB991603R0000	1	247.00
White monochrome ribbon	White	MG2-ETR 991606	1SNB991606R0000	1	333.00

MG3 markers selection guide

Terminal block blank markers selection guide





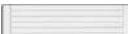

Terminal blocks (Terminal blocks styles not listed on the chart do not have a marker compatible with this printer)

Connection technology	Terminal block part number	Marker type	Marker mounting
Screw clamp 	1SNK... 	Individual marker (3) 	Top and side marking 
		Adhesive strip label 	Top and side marking 
	1SNA... (1) 	Individual marker (3) 	Side marking 
		Strip marker 	Side marking 
PI-Spring 	1SNK... 	Individual marker (3) 	Top and side marking 
		Adhesive strip label 	Top and side marking 
	1SNA... 	Individual marker (3) 	Top marking 
Spring clamp 	1SNA... 	Strip marker 	Side marking 
		Strip label 	Side marking 
		Individual marker (3) 	Side marking 
Spring loaded screw clamp 	1SNA... 	Individual marker (3) 	Side marking 
		Strip marker 	Side marking 
Pluggable screw clamp 	1SNA... 	Individual marker (3) 	Side marking 













(1) Except mini-blocks.

(3) Can be strip mounted when marker spacing = terminal block spacing.

Special terminal blocks (Terminal blocks styles not listed on the chart do not have a marker compatible with this printer)

D4/6.T...	1SNA...	Strip label 	Side marking 
D2.5/6.D...	1SNA...	Strip label 	Side marking 
D4/6.P.T1	1SNA...	Strip label 	Side marking 

SNK series end stop and label holders

BAZ1 	Individual marker 	Top marking 	MG-CPM 13 41790
BAM4 		Top and side marking 	MG-CPM 13 41791 (6 mm spacing)
LH (label holder for BAM4, BAZH1, BAZ1) 	Label 	Top marking 	MG-TAA 49498
LH-R1 (label holder for BAM4, BAZH1, BAZ1) 			MG-TAA 49198 MG-TAR 45194
UMH (Universal wire markers holder for BAM4, BAZ1) 	Wire marker 	Top marking 	MG2-TDMO


















Terminal blocks spacing												
5 mm 0.197 in	5.08 mm 0.200 in	5.2 mm 0.205 in	6 mm 0.236 in	8 mm 0.315 in	10 mm 0.394 in	12 mm 0.472 in	16 mm 0.630 in	22 mm 0.866 in	26 mm 1.024 in	31 mm 1.220 in	36 mm 1.417 in	
		MG-CPM-13 41790	MG-CPM-13 41791	MG-CPM-13 41791 (2)								
		MG-CPMFA 43196										
MG-CPM-03 41291				MG-CPM-04 41390 (2)								
			MG-CPM-04 41391	MG-CPM-04 41396								
MG-CPMF 43090				MG-CPMF 43090								
		MG-CPM-13 41790	MG-CPM-13 41791	MG-CPM-13 41791 (2)								
		MG-CPMFA 43196										
MG-CPM-05 41490				MG-CPM-05 41490 (2)								
MG-CPM-01 41094				MG-CPM-01 41094 (2)								
MG-CPM-12 46391				MG-CPMF 43094								
MG-CPMF 43094				MG-CPM-04 41390 (2)								
			MG-CPM-04 41391									
	MG-CPM-03 41291											

(2) Marker width < marking's area size - markers must be mounted individually.

			MG-CPMF 43094								
			MG-CPMF 43094								
			MG-CPMF 43094								

SNA series end stop and label holders

BAM2, BADL, BADH		Individual marker		Top and side marking		RC810TT
BADRL		Individual marker		Top marking		MG-CPM 04 41391
BAMH		Label		Top marking		RC810TT
PEAD (Label holder for BAM2 and BADL)		Label		Top marking		MG-TAPW 49096
PEB (Label holder for BAM2, BADL, BADH, BAMH, BAR and BADRL)		Label		Top marking		MG-TAA 49198 MG-TAR 45194

MG3 terminal block markers are available in various versions adapted to the usual identification requirements of your terminal blocks.



Individual markers



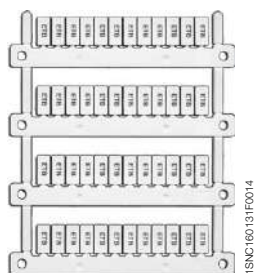
Strip markers



Strip labels

MG-CPM terminal block markers

Blank markers for SNK, SNA and Solution series



MG-CPM-13

1SNC160191F0014

Description

- Available in different versions to suit all terminal block formats,
- Partially printed marker cards may be re-used to avoid wastage,
- Made of halogen free self-extinguishing polycarbonate,
- Refer to MG3 markers' selection guide for terminal blocks and end stop markers to find the suitable marker for your needs.

Main technical data

Material	Flammability	Temperature range
Polycarbonate	V0	-40°C to +140°C -40°F to +284°F

Ordering details

Spacing		Dimensions		Nb. of markers per card	Color	Type	Part Number	SW code	Pkg	Weight
mm	in	mm	in							

SNK series terminal block markers

MG-CPM-13



Individual markers for SNK series terminal blocks, can be strip mounted when marker and terminal block spacing are equal.

5.2	0.205	5 x 12	0.197 x 0.472	56	White <input type="checkbox"/>	MG-CPM-13 41790	1SNB041790R0512	113	1960	0.20
					Yellow <input type="checkbox"/>	MG-CPM-13 41740	1SNB041740R0512	113	1960	0.20
6	0.236	6 x 12	0.236 x 0.472	48	White <input type="checkbox"/>	MG-CPM-13 41791	1SNB041791R0612	114	1680	0.30
					Yellow <input type="checkbox"/>	MG-CPM-13 41741	1SNB041741R0612	114	1680	0.30

Support plate

Included in the MG3 Kit	MG2-ETB 991016	1SNB991016R0000	1	100.00
-------------------------	----------------	-----------------	---	--------

SNA and Solution series terminal block markers

MG-CPM-01



Individual markers, can be strip mounted when marker and terminal block spacing are equal.

5.1	0.201	5 x 7	0.197 x 0.276	56	White <input type="checkbox"/>	MG-CPM-01 41094	1SNB041094R0507	13	1960	0.20
-----	-------	-------	---------------	----	--------------------------------	-----------------	-----------------	----	------	------

Support plate

Purchased separately	MG2-MTB 991008	1SNB991008R0000	1	149.00
----------------------	----------------	-----------------	---	--------

MG-CPM-03



Individual markers, can be strip mounted when marker and terminal block spacing are equal.

5	0.197	5 x 10	0.197 x 0.394	56	White <input type="checkbox"/>	MG-CPM-03 41291	1SNB041291R0510	25	1960	0.20
---	-------	--------	---------------	----	--------------------------------	-----------------	-----------------	----	------	------

Support plate

Included in the MG3 Kit	MG2-QTB 991011	1SNB991011R0000	1	120.00
-------------------------	----------------	-----------------	---	--------

MG-CPM-04



Individual markers, can be strip mounted when marker and terminal block spacing are equal.

8	0.315	5 x 10	0.197 x 0.394	32	White <input type="checkbox"/>	MG-CPM-04 41390	1SNB041390R0510	42	1680	0.30
					Yellow <input type="checkbox"/>	MG-CPM-04 41340	1SNB041340R0510	42	1680	0.40



Strip markers

6	0.236	6 x 10	0.236 x 0.394	48	White <input type="checkbox"/>	MG-CPM-04 41391	1SNB041391R0610	45	1344	0.20
8	0.315	8 x 10	0.315 x 0.394	36		MG-CPM-04 41396	1SNB041396R0810	48	1120	

Support plate

Included in the MG3 Kit	MG2-QTB 991011	1SNB991011R0000	1	120.00
-------------------------	----------------	-----------------	---	--------

MG-CPM-05



Individual markers

5	0.197	5 x 10	0.197 x 0.394	56	White <input type="checkbox"/>	MG-CPM-05 41490	1SNB041490R0510	51	1960	0.40
---	-------	--------	---------------	----	--------------------------------	-----------------	-----------------	----	------	------

Support plate

Purchased separately	MG2-WTB 991004	1SNB991004R0000	1	151.00
----------------------	----------------	-----------------	---	--------

MG-CPM-12



Flexible pitch strip markers

5 ... 6	0.197 ... 0.236	4.2 x 9	0.165 x 0.354	56	White <input type="checkbox"/>	MG-CPM-12 46390	1SNB046390R4209	112	1960	0.20
---------	-----------------	---------	---------------	----	--------------------------------	-----------------	-----------------	-----	------	------

Support plate

Purchased separately	MG2-WTB 991004	1SNB991004R0000	1	151.00
----------------------	----------------	-----------------	---	--------

Refer to selection page for information on strip markers.

1SNC160165S0201



MG-CPMF terminal block markers

Blank strip labels for SNK, SNA and Solution series



1SNC160132F0014

MG-CPMF

Description

- To be directly used on terminal block assembly,
- Available in precut or self-adhesive versions to fit all applications.

Main technical data

Material	Flammability	Temperature range
Rigid PVC	V0	-30°C to +80°C -22°F to +176°F

Ordering details

Dimensions	Nb. of markers per card	Color	Type	Part Number	SW code	Pkg	Weight
mm : in						marker	(1 marker) g

SNA and Solution series terminal block markers

MG-CPMF

Strip labels for all terminal blocks from the SNA and Solution series

5.2 x 105	0.205 x 4.134	20	White <input type="checkbox"/>	MG-CPMF 43094	1SNB043094R0052	551	1000	0.30
7.6 x 105	0.299 x 4.134	12	White <input type="checkbox"/>	MG-CPMF 43091	1SNB043091R0076	652	600	1.00
10 x 105	0.394 x 4.134	10	White <input type="checkbox"/>	MG-CPMF 43090	1SNB043090R0010	630	500	1.20

SNK series terminal block markers

MG-CPMFA

Self-adhesive strip labels for all terminal blocks from the SNK series

12 x 105	0.472 x 4.134	8	White <input type="checkbox"/>	MG-CPMFA 43196	1SNB043196R0012	330	400	2.60
			Yellow <input type="checkbox"/>	MG-CPMFA 43146	1SNB043146R0012	330	400	2.60

Component and equipment markers

MG-CPMFA

Self-adhesive strip labels for various applications

10 x 105	0.394 x 4.134	10	White <input type="checkbox"/>	MG-CPMFA 46990	1SNB046990R0010	530	100	6.23
----------	---------------	----	--------------------------------	----------------	-----------------	-----	-----	------

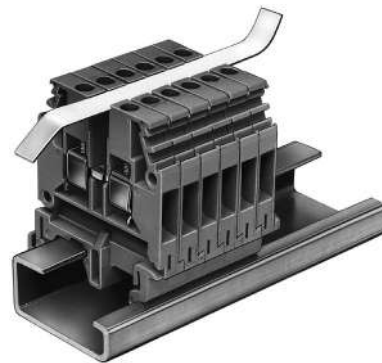
Marking system accessories

MG2-PLT

Support plate

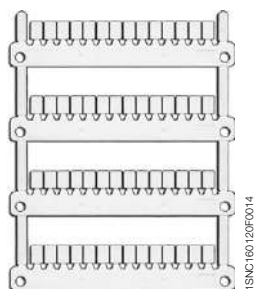
Included in the MG3 Kit				MG2-PLT 991002	1SNB991002R0000		1	148.50
-------------------------	--	--	--	----------------	-----------------	--	---	--------

Mounting instruction



MG-CPM terminal block markers

Blank markers for other manufacturers



MG-CPM-01

Description

- Available in different versions to suit other manufacturers terminal block formats,
- Partially printed marker cards may be re-used to avoid wastage,
- Made of halogen free self-extinguishing polycarbonate,
- Refer to MG3 markers' selection guide for other manufacturer terminal blocks and end stop markers to find the suitable marker for your needs.

Main technical data

Material	Flammability	Temperature range
Polycarbonate	V0	-40°C to +140°C -40°F to +284°F

Ordering details

Spacing		Dimensions		Nb. of markers per card	Color	Type	Part Number	SW code	Pkg	Weight
mm	in	mm	in							

MG-CPM-01

Individual markers

5.1	0.201	5 x 10	0.197 x 0.394	56	White <input type="checkbox"/>	MG-CPM-01 41090N	1SNB041090R0510	14	1960	0.20
		5 x 15	0.197 x 0.591		White <input type="checkbox"/>	MG-CPM-01 41091N	1SNB041091R0515	16	1680	0.20

Support plate

Included in the MG3 Kit						MG2-QTB 991011	1SNB991011R0000		1	120.00
-------------------------	--	--	--	--	--	----------------	-----------------	--	---	--------

Individual markers

5.1	0.201	5 x 7	0.197 x 0.276	56	White <input type="checkbox"/>	MG-CPM-01 41094	1SNB041094R0507	13	1960	0.20
-----	-------	-------	---------------	----	--------------------------------	-----------------	-----------------	----	------	------

Support plate

Purchased separately						MG2-MTB 991008	1SNB991008R0000		1	149.00
----------------------	--	--	--	--	--	----------------	-----------------	--	---	--------

MG-CPM-02

Individual markers

5.1	0.201	5 x 10	0.197 x 0.394	56	White <input type="checkbox"/>	MG-CPM-02 41190N	1SNB041190R0510	22	1680	0.40
					Yellow <input type="checkbox"/>	MG-CPM-02 41140N	1SNB041140R0510	22	1680	0.40

Support plate

Included in the MG3 Kit						MG2-QTB 991011	1SNB991011R0000		1	120.00
-------------------------	--	--	--	--	--	----------------	-----------------	--	---	--------

MG-CPM-03

Individual markers

5	0.197	5 x 10	0.197 x 0.394	56	White <input type="checkbox"/>	MG-CPM-03 41291	1SNB041291R0510	25	1960	0.20
					White <input type="checkbox"/>	MG-CPM-03 41293	1SNB041293R0510	25	1960	0.20

Support plate

Included in the MG3 Kit						MG2-QTB 991011	1SNB991011R0000		1	120.00
-------------------------	--	--	--	--	--	----------------	-----------------	--	---	--------

MG-CPM-04

Individual markers

8	0.315	5 x 10	0.197 x 0.394	32	White <input type="checkbox"/>	MG-CPM-04 41390	1SNB041390R0510	41	1680	0.30
					Yellow <input type="checkbox"/>	MG-CPM-04 41340	1SNB041340R0510	41	1680	0.40

Strip markers

6	0.236	6 x 10	0.236 x 0.394	48	White <input type="checkbox"/>	MG-CPM-04 41391	1SNB041391R0610	45	1344	0.20
5.2	0.205	5 x 10	0.197 x 0.394		White <input type="checkbox"/>	MG-CPM-04 41395	1SNB041395R0510	31	1680	0.30

Support plate

Included in the MG3 Kit						MG2-QTB 991011	1SNB991011R0000		1	120.00
-------------------------	--	--	--	--	--	----------------	-----------------	--	---	--------

MG-CPM-05

Individual markers

5	0.197	5 x 10	0.197 x 0.394	56	White <input type="checkbox"/>	MG-CPM-05 41490	1SNB041490R0510	51	1960	0.40
---	-------	--------	---------------	----	--------------------------------	-----------------	-----------------	----	------	------

Strip markers

5	0.197	5 x 10	0.197 x 0.394	56	White <input type="checkbox"/>	MG-CPM-05 41494	1SNB041494R0510	51	1960	0.20
---	-------	--------	---------------	----	--------------------------------	-----------------	-----------------	----	------	------

Support plate

Purchased separately						MG2-WTB 991004	1SNB991004R0000		1	151.00
----------------------	--	--	--	--	--	----------------	-----------------	--	---	--------

MG-CPM-06

Individual markers

6	0.236	5 x 10	0.197 x 0.394	44	White <input type="checkbox"/>	MG-CPM-06 41591	1SNB041591R0510	61	1540	0.20
---	-------	--------	---------------	----	--------------------------------	-----------------	-----------------	----	------	------

Support plate

Purchased separately						MG2-STB 991005	1SNB991005R0000		1	158.00
----------------------	--	--	--	--	--	----------------	-----------------	--	---	--------

See other manufacturers selection guide at the end of this catalogue

Continue on next page →



MG-CPM terminal block markers

Blank markers for other manufacturers

Ordering details

Spacing		Dimensions		Nb. of markers per card	Color	Type	Part Number	SW code	Pkg marker	Weight 1 marker
mm	in	mm	in							

← Continuation of previous page

MG-CPM-07



Individual markers

5.2	0.205	5 x 10	0.197 x 0.394	48	White	MG-CPM-07 41691	1SNB041691R0510	71	1680	0.30
-----	-------	--------	---------------	----	-------	-----------------	-----------------	----	------	------

Support plate

Included in the MG3 Kit						MG2-QTB 991011	1SNB991011R0000		1	120.00
-------------------------	--	--	--	--	--	----------------	-----------------	--	---	--------

MG-CPM-09



Flexible pitch strip markers

5 ... 6	0.197 ... 0.236	5 x 10	0.197 x 0.394	56	White	MG-CPM-09 41890	1SNB041890R0510	92	1960	0.20
---------	-----------------	--------	---------------	----	-------	-----------------	-----------------	----	------	------

Support plate

Purchased separately						MG2-LTB 991013	1SNB991013R0000		1	128.00
----------------------	--	--	--	--	--	----------------	-----------------	--	---	--------

MG-CPM-10



Individual markers

5.5	0.217	5 x 12	0.197 x 0.472	48	White	MG-CPM-10 46192	1SNB046192R0512	101	1680	0.30
-----	-------	--------	---------------	----	-------	-----------------	-----------------	-----	------	------

Support plate

Purchased separately						MG2-CTB 991006	1SNB991006R0000		1	156.00
----------------------	--	--	--	--	--	----------------	-----------------	--	---	--------

MG-CPM-12



Flexible pitch strip markers

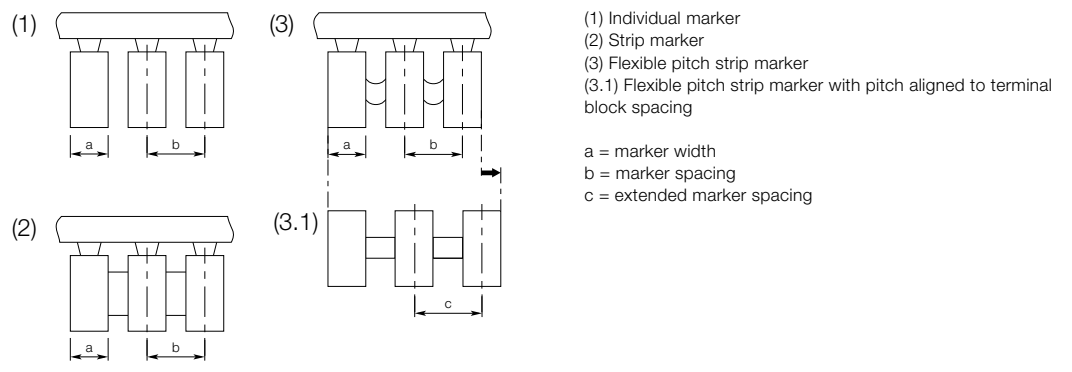
5 ... 6	0.197 ... 0.236	4.2 x 9	0.165 x 0.354	56	White	MG-CPM-12 46390	1SNB046390R4209	112	1960	0.20
		4.2 x 6	0.165 x 0.236		White	MG-CPM-12 46391	1SNB046391R4206	111	1960	0.20

Support plate

Purchased separately						MG2-WTB 991004	1SNB991004R0000		1	151.00
----------------------	--	--	--	--	--	----------------	-----------------	--	---	--------

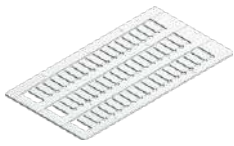
See other manufacturers selection guide at the end of this catalogue

Mounting instruction



RC810TT end stop markers

Blank markers for BAM2, BADL, BADH



1SNC160246R0014

RC810TT

Description

- Blank marker card designed for high marking quality,
- Excellent marking durability in the most severe environments,
- Made of rigid polycarbonate.

Main technical data

Material	Flammability	Temperature range
Polycarbonate	V0	-50°C to +120°C -58°F to +248°F

Ordering details

Dimensions		Maximum printed digits		Nb. of markers per card	Color	Type	Part Number	SW code	Pkg card	Weight (1 card) g
mm	in	Hor.	Vert.							

SNA and Solution series markers



RC810TT

Dimensions	Maximum printed digits	Nb. of markers per card	Color	Type	Part Number	SW code	Pkg	Weight		
10 x 8	0.394 x 0.315	4	7	30	White <input type="checkbox"/>	RC810TT	1SNA234600R1000	138	22	12.00
					Yellow <input checked="" type="checkbox"/>	RC810TT-YL	1SNA234700R1400	138	22	12.00

Marking system accessories

MG2-ABM

Support plate

Support template for terminal block markers RCTT and MC series	MG2-ABM 991012	1SNB991012R0000		1	146.00
--	----------------	-----------------	--	---	--------



Compatible end stops



BAM2
1SNA206351R1600



BADL
1SNA399903R0200



BADH
1SNA116900R2700



BAMH
1SNA114836R0000



LH, LH-R1 end stop label holders

For MG-TAA and MG-TAR labels



1SNK160210F0014

Description

- Easily identify your terminal blocks assembly with white or yellow labels,
- Adjustable in height for best visibility,
- Compatible with all SNK end stops.

Main technical data

Material	Flammability	Temperature range
Polyamide	V0	-55°C to +110°C -67°F to +230°F

Ordering details

Spacing		Dimensions		Color	Type	Part Number	SW code	Pkg	Weight
mm	in	mm	in					pce	(1 pce) g

For MG-TAA 49498 and MG-TAA 49448

LH

10	0.394	8.8 x 30	0.35 x 1.18	Dark Grey	LH	1SNK900605R0000		50	0.60
----	-------	----------	-------------	-----------	----	-----------------	--	----	------

For MG-TAA 49198, MG-TAA 49148 and MG-TAR 45194

LH-R1

19.5	0.768	17.9 x 35.65	0.70 x 1.40	Dark Grey	LH-R1	1SNK900607R0000		50	1.10
------	-------	--------------	-------------	-----------	-------	-----------------	--	----	------

Dimensions given apply to the labelling area.



LH



LH-R1

Compatible end stops



BAM4
1SNK900001R0000



BAZ1
1SNK900002R0000



BAZH1
1SNK900102R0000

1SNK160180S0201

PEB end stop label holders

For MG-TAA and MG-TAR labels



1SNC160200P0014

PEB

Description

- To be used for terminal block assembly identification,
- Direct insertion onto end stops from SNA series.

Main technical data

Material	Flammability	Temperature range
Polyamide (PEB) PVC (EPR1)	V0	-55°C to +110°C -67°F to +230°F

Ordering details

Dimensions	Color	Type	Part Number	Pkg	Weight
mm				pce	(1 pce) g

PEB

Label holder for end stop 35 x 17 mm 1.378 x .669 in, to be snapped onto end stop

18 x 35.5	0.709 x 1.378	Grey <input type="checkbox"/> PEB	1SNA113077R1100	50	1.70
-----------	---------------	-----------------------------------	-----------------	----	------

EPR1

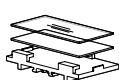
Card of 54 PVC protective covers

17.5 x 35	0.689 x 1.378	Transparent <input checked="" type="checkbox"/> EPR1	1SNA178431R2200	1	0.054
-----------	---------------	--	-----------------	---	-------

PEBM

"All in one": PEB marker holder with marker and protection included

		PEBM	1SNA113084R0100	50	2.80
--	--	------	-----------------	----	------



Compatible end stops



BAM2
1SNA206351R1600



BADL
1SNA399903R0200



BADH
1SNA116900R2700



BAMH
1SNA114836R0000



BAR
1SNA164519R2400



BADRL
1SNA199420R2100

1SNC160186S0201 - Rev. A



PEAD end stop label holders

For MG-TAPW49096 label



1SNC160068F0014

PEAD

Description

- Easily identify your terminal block assemblies with white or yellow labels,
- Adjustable in height for best visibility,
- Compatible with MG-TAPW 49096 and 49046,
- Compatible with BAM2 and BADL SNA series end stops.

Main technical data

Material	Flammability
Polyamide	V0

Ordering details

Dimensions	Color	Type	Part Number	Pkg	Weight
mm in				pce	(1 pce) g

PEAD

Label holder for end stop, compatible with MG-TAPW49096 markers and EPR2 cover.

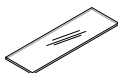
9 x 29	0.354 x 1.142	Grey <input type="checkbox"/> PEAD	1SNA399719R1000	20	0.78
--------	---------------	------------------------------------	-----------------	----	------

EPR2

Card of 20 covers compatible with MG-TAPW 49096 and 49046.

9 x 29	0.354 x 1.142	Transparent <input checked="" type="checkbox"/> EPR2	1SNA399726R0700	1	4.00
--------	---------------	--	-----------------	---	------

Dimensions given apply to the labelling area.



Compatible end stops



BAM2
1SNA206351R1600



BADL
1SNA399903R0200

1SNC160189S0201 - Rev. A

3

MG3 wire and cable markers

Selection guide

Fast and direct wire and cable identification

Save time on your cable identification job by using direct insertion cable markers MG-TDM, MG-TDMO or MG-ETF. Directly print the marker and attached it to the cable of your choice.



MG-TDM
Slide-on cable marker



MG-TDMO
Clip-on cable marker



MG-ETF
Tie-on cable marker

Evolutive and protected wire and cable identification

Each individual label and label holder is easily detached from the stem for installation onto cable. The printed label in its holder is perfectly protected over time.



MG-TPMF
Easy entry thanks to profiled shape



MG-TPM
For more efficiency, stems can be cable tied together using the holes provided



For fast and easy cable identification

Markers directly mounted on wires and cables

Wire external diameter		Conductor section mm ²	Marker length		Marker color	Slide-on cable marker MG-TDM		Clip-on cable marker MG2-TDMO	
mm	in		mm	in					
Ø 1.6 ... 3.25	Ø 0.06 ... 0.12	0.5 ... 1.5	12	0.472	White	<input type="checkbox"/>	MG-TDM-01 49190	-	
					Yellow	<input checked="" type="checkbox"/>	MG-TDM-01 40140	-	
			16	0.630	White	<input type="checkbox"/>	MG-TDM-01 49191	-	
					Yellow	<input checked="" type="checkbox"/>	MG-TDM-01 40141	-	
Ø 2 ... 2.9	Ø 0.07 ... 0.11	0.5 ... 1.5	12	0.472	White	<input type="checkbox"/>	-	MG2-TDMO-01 40390	
					Yellow	<input checked="" type="checkbox"/>	-	MG2-TDMO-01 40340	
			16	0.630	White	<input type="checkbox"/>	-	MG2-TDMO-01 40391	
					Yellow	<input checked="" type="checkbox"/>	-	MG2-TDMO-01 40341	
Ø 2.9 ... 3.5	Ø 0.11 ... 0.14	1.5 ... 2.5	12	0.472	White	<input type="checkbox"/>	-	MG2-TDMO-02 40490	
					Yellow	<input checked="" type="checkbox"/>	-	MG2-TDMO-02 40440	
			16	0.630	White	<input type="checkbox"/>	-	MG2-TDMO-02 40491	
					Yellow	<input checked="" type="checkbox"/>	-	MG2-TDMO-02 40441	
Ø 2 ... 4.4	Ø 0.07 ... 0.17	1 ... 6	12	0.472	White	<input type="checkbox"/>	MG-TDM-02 40290	-	
					Yellow	<input checked="" type="checkbox"/>	MG-TDM-02 40240	-	
			16	0.630	White	<input type="checkbox"/>	MG-TDM-02 40291	-	
					Yellow	<input checked="" type="checkbox"/>	MG-TDM-02 40241	-	
Ø 4 ... 4.6	Ø 0.16 ... 0.18	4 ... 6	12	0.472	White	<input type="checkbox"/>	-	MG2-TDMO-03 40590	
					Yellow	<input checked="" type="checkbox"/>	-	MG2-TDMO-03 40540	
			16	0.630	White	<input type="checkbox"/>	-	MG2-TDMO-03 40591	
					Yellow	<input checked="" type="checkbox"/>	-	MG2-TDMO-03 40541	

For evolutive identification


Marker holders + slide-in markers

Wire external diameter			Conductor section		Label holder length					
mm		in	mm ²	mm	in	PM	Compatible labels	PMF	Compatible labels	
Ø 1.3 ... 2.2	Ø 0.051 ... 0.087	0.25 ... 0.5	10	0.394	-	-	-	PMF-00 90000	MG-TPMF 42090B	
			12	0.472	-	-	-	PMF-00 90020	MG-TPMF 42091B	
			15	0.591	-	-	-	PMF-00 90010	MG-TPMF 42092B	
Ø 2 ... 3.7	Ø 0.079 ... 0.146	0.5 ... 2.5	10	0.394	PM-01 50100	MG-TPM 40090	PMF-01 90100	MG-TPMF 42090B		
			12	0.472	PM-01 50110	MG-TPM 40091	PMF-01 90110	MG-TPMF 42091B		
			15	0.591	PM-01 50120	MG-TPM 40092	PMF-01 90120	MG-TPMF 42092B		
Ø 3.5 ... 4.3	Ø 0.138 ... 0.169	2.5 ... 4	10	0.394	PM-02 50200	MG-TPM 40090	PMF-02 90200	MG-TPMF 42090B		
			12	0.472	PM-02 50210	MG-TPM 40091	PMF-02 90210	MG-TPMF 42091B		
			15	0.591	PM-02 50220	MG-TPM 40092	PMF-02 90220	MG-TPMF 42092B		
Ø 4 ... 6.3	Ø 0.157 ... 0.248	4 ... 10	10	0.394	PM-03 50300	MG-TPM 40090	PMF-03 90300	MG-TPMF 42090B		
			12	0.472	PM-03 50310	MG-TPM 40091	PMF-03 90310	MG-TPMF 42091B		
			15	0.591	PM-03 50320	MG-TPM 40092	PMF-03 90320	MG-TPMF 42092B		
Ø 6 ... 10	Ø 0.236 ... 0.394	10 ... 25	10	0.394	PM-04 50400	MG-TPM 40090	PMF-04 90400	MG-TPMF 42090B		
			12	0.472	PM-04 50410	MG-TPM 40091	PMF-04 90410	MG-TPMF 42091B		
			15	0.591	PM-04 50420	MG-TPM 40092	PMF-04 90420	MG-TPMF 42092B		
Ø 9 ... 15	Ø 0.354 ... 0.591	25 ... 70	10	0.394	PM-05 50500	MG-TPM 40090	PMF-05 90500	MG-TPMF 42090B		
			12	0.472	PM-05 50510	MG-TPM 40091	PMF-05 90510	MG-TPMF 42091B		
			15	0.591	PM-05 50521	MG-TPM 40092	PMF-05 90520	MG-TPMF 42092B		
Ø 14 ... 26	Ø 0.551 ... 1.024	70 ... 240	10	0.394	PM-06 50600	MG-TPM 40090	-	-		
			12	0.472	PM-06 50610	MG-TPM 40091	-	-		
			15	0.591	PM-06 50620	MG-TPM 40092	-	-		

Label holders are given for biggest packaging. For smaller packaging see product page. Compatible labels are given in White color, see product page for more colors.

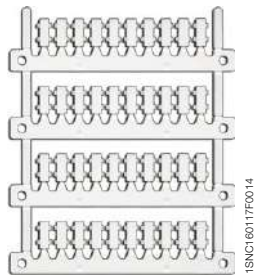
For identification of thick tubes

Tie-on markers / label holders

Marker / Marker holder length		Marker color	Marker holder color			Compatible marker	PMF-ET	Compatible marker
mm	in			MG-ETF	PM-ET			
13 x 57	0.512 x 2.244	White <input type="checkbox"/>	-	MG-ETF 54192	-	-	-	-
		Yellow <input type="checkbox"/>	-	MG-ETF 54142	-	-	-	-
12	0.472	White <input type="checkbox"/>	Transparent <input checked="" type="checkbox"/>	-	PM-ET 53010	MG-TPM 40091	-	-
15	0.591	White <input type="checkbox"/>	Transparent <input checked="" type="checkbox"/>	-	PM-ET 53020	MG-TPM 40092	PMF-ET 63020	MG-TPMF 42092B

MG-TDM wire and cable markers

Slide-on cable blank markers



MG-TDM-01

Description

- To be directly printed and slid onto the wire,
- Partially printed marker cards may be re-used to avoid wastage,
- Made of rigid polycarbonate.

Main technical data

Material	Flammability	Temperature range
Polycarbonate	V0	-40°C to +140°C -40°F to +284°F

Ordering details

Dimensions	Nb. of markers per card	Color	Type	Part Number	SW code	Pkg	Weight
mm : in						marker (1 marker)	g

Cable Ø 1.6-3.25 mm 0.06-0.12 in Section 0.5-1.5 mm²

MG-TDM-01 Length 12 mm 0.472 in

4 x 12	0.157 x 0.472	66	White <input type="checkbox"/>	MG-TDM-01 40190	1SNB040190R0412	121	1320	0.30
			Yellow <input type="checkbox"/>	MG-TDM-01 40140	1SNB040140R0412	121	1320	0.30

Support plate

Purchased separately				MG2-PTD 991007	1SNB991007R0000		1	126.00
----------------------	--	--	--	----------------	-----------------	--	---	--------

MG-TDM-01 Length 16 mm 0.630 in

4 x 16	0.157 x 0.630	40	White <input type="checkbox"/>	MG-TDM-01 40191	1SNB040191R0416	123	800	0.30
			Yellow <input type="checkbox"/>	MG-TDM-01 40141	1SNB040141R0416	123	800	0.30

Support plate

Purchased separately				MG2-PTM 991010	1SNB991010R0000		1	116.00
----------------------	--	--	--	----------------	-----------------	--	---	--------

Cable Ø 2-4.4 mm 0.07-0.17 in Section 1-6 mm²

MG-TDM-02 Length 12 mm 0.472 in

4 x 12	0.157 x 0.472	66	White <input type="checkbox"/>	MG-TDM-02 40290	1SNB040290R0412	122	1056	0.30
			Yellow <input type="checkbox"/>	MG-TDM-02 40240	1SNB040240R0412	122	1056	0.30

Support plate

Purchased separately				MG2-PTD 991007	1SNB991007R0000		1	126.00
----------------------	--	--	--	----------------	-----------------	--	---	--------

MG-TDM-02 Length 16 mm 0.630 in

4 x 16	0.157 x 0.630	40	White <input type="checkbox"/>	MG-TDM-02 40291	1SNB040291R0416	124	640	0.40
			Yellow <input type="checkbox"/>	MG-TDM-02 40241	1SNB040241R0416	124	640	0.40

Support plate

Purchased separately				MG2-PTM 991010	1SNB991010R0000		1	116.00
----------------------	--	--	--	----------------	-----------------	--	---	--------

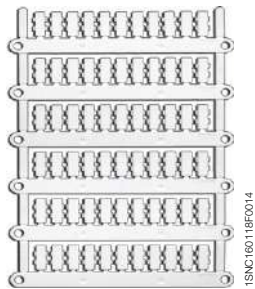
Mounting instruction





MG2-TDMO wire and cable markers

Clip-on cable blank markers



MG2-TDMO-01

Description

- To be directly printed and clip onto the wire,
- Partially printed marker cards may be re-used to avoid wastage,
- Made of rigid polycarbonate.

Main technical data

Material	Flammability	Temperature range
Polycarbonate	V0	-40°C to +140°C -40°F to +284°F

Ordering details

Dimensions	Nb. of markers per card	Color	Type	Part Number	SW code	Pkg	Weight
mm in						marker	(1 marker) g

Cable Ø 2-2.9 mm 0.07-0.11 in Section 0.5-1.5 mm²

MG2-TDMO-01

4 x 12	0.157 x 0.472	40	White □	MG2-TDMO-01 40390	1SNB040390R0412	125	880	0.30
			Yellow ■	MG2-TDMO-01 40340	1SNB040340R0412	125	800	0.30
4 x 16	0.157 x 0.630		White □	MG2-TDMO-01 40391	1SNB040391R0416	128	880	0.30
			Yellow ■	MG2-TDMO-01 40341	1SNB040341R0416	128	800	0.30

Cable Ø 2.9-3.5 mm 0.11-0.14 in Section 1.5-2.5 mm²

MG2-TDMO-02

4 x 12	0.157 x 0.472	40	White □	MG2-TDMO-02 40490	1SNB040490R0412	126	640	0.40
			Yellow ■	MG2-TDMO-02 40440	1SNB040440R0412	126	640	0.40
4 x 16	0.157 x 0.630		White □	MG2-TDMO-02 40491	1SNB040491R0416	129	640	0.40
			Yellow ■	MG2-TDMO-02 40441	1SNB040441R0416	129	640	0.40

Cable Ø 4-4.6 mm 0.16-0.18 in Section 4-6 mm²

MG2-TDMO-03

4 x 12	0.157 x 0.472	40	White □	MG2-TDMO-03 40590	1SNB040590R0412	127	560	0.40
			Yellow ■	MG2-TDMO-03 40540	1SNB040540R0412	127	560	0.40
4 x 16	0.157 x 0.630		White □	MG2-TDMO-03 40591	1SNB040591R0416	130	560	0.40
			Yellow ■	MG2-TDMO-03 40541	1SNB040541R0416	130	560	0.40

Marking system accessories

MG2-PTM

Support plate

Purchased separately		MG2-PTM 991010	1SNB991010R0000		1	116.00
----------------------	--	----------------	-----------------	--	---	--------

Mounting instruction



Compatible holders



UMH

UMH wire and cable marker holders

Universal wire marker holders



1SNK190061R0000

UMH

Description

- Compatible with most of the wire markers available on the market (wire markers not supplied with UMH),
- Quickly fit to any SNK terminal blocks and accessories: strip mounting of 10 parts for 5.2 mm 0.205 in spacing, unitary mounting for other spacings

Main technical data

Material	Flammability	Temperature range
Polyamide	V0	-55°C to +110°C -67°F to +230°F

Ordering details

Dimensions		Nb. of markers per card	Color	Type	Part Number	Pkg	Weight
mm	in						
14.5 x 6	0.571 x 0.236	10	Grey	<input type="checkbox"/> UMH	1SNK900611R0000	10	0.20

Mounting instruction



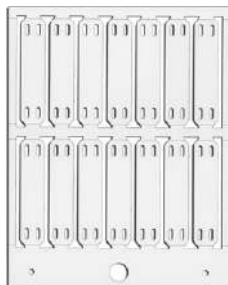
Install the UMH on the terminal blocks (strip mounting) and slide on the wire markers.

1SNK190186S0201



MG-ETF wire and cable markers

Tie-on cable precut blank labels



1SNB054192R1357

MG-ETF

Description

- Recommended for marking large diameter cables, hoses, tubes and conduits,
- To be used with cable ties (max. width 4.8 mm 0.19 in),
- Print area 15 x 20 mm 0.59 x 0.79 in,
- Made of rigid PVC.

Main technical data

Material	Flammability	Temperature range
Rigid PVC	V0	-30°C to +80°C -22°F to +176°F

Ordering details

Dimensions		Nb. of markers per card	Color	Type	Part Number	SW code	Pkg	Weight
mm	in							
13 x 57	0.512 x 2.244	14	White <input type="checkbox"/>	MG-ETF 54192	1SNB054192R1357	581	700	0.70
			Yellow <input type="checkbox"/>	MG-ETF 54142	1SNB054142R1357	581	700	0.70

Marking system accessories

MG2-PLT

Support plate

Included in the MG3 Kit		MG2-PLT 991002	1SNB991002R0000		1	148.50
-------------------------	--	----------------	-----------------	--	---	--------

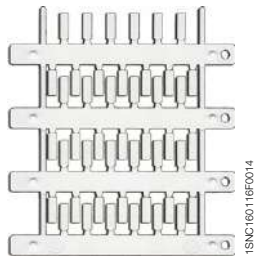


Mounting instruction



MG-TPM wire and cable markers

Slide-in precut blank labels



1SNB00116P0014

MG-TPM

Description

- To be slid into PM holder,
- For cable up to 240 mm²,
- PM holders can be directly inserted on the markers without removing them from the stems,
- Made of rigid ABS.

Main technical data

Material	Flammability	Temperature range
Acrylonitrile Butadiene Styrene (ABS)	V0	-30°C to +80°C -22°F to +176°F

Ordering details

Dimensions		Nb. of markers per card	Color	Type	Part Number	SW code	Pkg marker	Weight (1 marker)
mm	in							
MG-TPM								
4 x 10	0.157 x 0.394	45	White	MG-TPM 40090	1SNB040090R0410	1	2250	0.30
4 x 12	0.157 x 0.472		White	MG-TPM 40091	1SNB040091R0412	2	2250	0.30
4 x 15	0.157 x 0.591		White	MG-TPM 40092	1SNB040092R0415	3	2250	

14B3V1

Marking system accessories

MG2-PWC

Support plate

Included in the MG3 Kit		MG2-PWC 991000	1SNB991000R0000		1	148.50
-------------------------	--	----------------	-----------------	--	---	--------



Compatible holders



PM



PM-ET



PM-AC



PM, PM-ET and PM-AC transparent marker holders

For MG-TPM markers



1SNB0160251F0014

PM

Description

- Compatible with MG-TPM markers,
- Made of plasticised PVC.

Main technical data

Material	Flammability	Temperature range
PVC	V0	-40°C to +90°C -40°F to +194°F

Ordering details

Wire ext. diameter		Wire section mm ²	Holder length mm ; in	Color	Type	Part Number	Pkg pce	Weight (1 pce) g
mm	in							

For cable mounting

PM



PM-01

Profiled transparent holder to allow each type to accommodate a range of cable sizes

2 ... 3.7	0.079 ... 0.146	0.5 ... 2.5	10	0.394	Transparent	<input checked="" type="checkbox"/>	PM-01 50100	1SNB050100R0000	6000	0.20
					Transparent	<input checked="" type="checkbox"/>	PM-01 50102	1SNB050102R0001	2000	0.20
					Transparent	<input checked="" type="checkbox"/>	PM-01 50102-HF	1SNB050102R0002	2000	0.10
3.5 ... 4.3	0.138 ... 0.169	2.5 ... 4	10	0.394	Transparent	<input checked="" type="checkbox"/>	PM-01 50110	1SNB050110R0000	5000	0.20
					Transparent	<input checked="" type="checkbox"/>	PM-01 50120	1SNB050120R0000	4000	0.20
					Transparent	<input checked="" type="checkbox"/>	PM-01 50122	1SNB050122R0000	1000	0.20
			12	0.472	Transparent	<input checked="" type="checkbox"/>	PM-02 50200	1SNB050200R0000	4000	0.30
					Transparent	<input checked="" type="checkbox"/>	PM-02 50202	1SNB050202R0000	1000	0.30
					Transparent	<input checked="" type="checkbox"/>	PM-02 50210	1SNB050210R0000	4000	0.30
15	0.591	Transparent	<input checked="" type="checkbox"/>	PM-02 50212	1SNB050212R0000	1000	0.30			
		Transparent	<input checked="" type="checkbox"/>	PM-02 50220	1SNB050220R0000	3000	0.35			
		Transparent	<input checked="" type="checkbox"/>	PM-02 50222	1SNB050222R0000	1000	0.35			
4 ... 6.3	0.157 ... 0.248	4 ... 10	10	0.394	Transparent	<input checked="" type="checkbox"/>	PM-03 50300	1SNB050300R0000	3000	0.30
					Transparent	<input checked="" type="checkbox"/>	PM-03 50302	1SNB050302R0000	1000	0.30
					Transparent	<input checked="" type="checkbox"/>	PM-03 50310	1SNB050310R0000	2000	0.40
			12	0.472	Transparent	<input checked="" type="checkbox"/>	PM-03 50312	1SNB050312R0000	500	0.40
					Transparent	<input checked="" type="checkbox"/>	PM-03 50320	1SNB050320R0000	2000	0.45
					Transparent	<input checked="" type="checkbox"/>	PM-03 50322	1SNB050322R0000	500	0.45
6 ... 10	0.236 ... 0.394	10 ... 25	10	0.394	Transparent	<input checked="" type="checkbox"/>	PM-04 50400	1SNB050400R0000	2000	0.45
					Transparent	<input checked="" type="checkbox"/>	PM-04 50402	1SNB050402R0000	500	0.45
					Transparent	<input checked="" type="checkbox"/>	PM-04 50410	1SNB050410R0000	1000	0.50
			12	0.472	Transparent	<input checked="" type="checkbox"/>	PM-04 50411	1SNB050411R0000	500	0.50
					Transparent	<input checked="" type="checkbox"/>	PM-04 50420	1SNB050420R0000	1000	0.60
					Transparent	<input checked="" type="checkbox"/>	PM-04 50421	1SNB050421R0000	500	0.60
9 ... 15	0.354 ... 0.591	25 ... 70	10	0.394	Transparent	<input checked="" type="checkbox"/>	PM-05 50500	1SNB050500R0000	500	0.70
					Transparent	<input checked="" type="checkbox"/>	PM-05 50510	1SNB050510R0000	500	0.80
					Transparent	<input checked="" type="checkbox"/>	PM-05 50521	1SNB050521R0000	250	1.10
14 ... 26	0.551 ... 1.024	70 ... 240	10	0.394	Transparent	<input checked="" type="checkbox"/>	PM-06 50600	1SNB050600R0000	500	1.30
					Transparent	<input checked="" type="checkbox"/>	PM-06 50610	1SNB050610R0000	250	1.40
					Transparent	<input checked="" type="checkbox"/>	PM-06 50620	1SNB050620R0000	250	2.70

PM-ET



PM-ET

Tie-on transparent holder for longitudinal mounting on cables, hoses, tubes and conduit (tie width max 6 mm 0.236 in)

			12	0.472	Transparent	<input checked="" type="checkbox"/>	PM-ET 53010	1SNB053010R0000	2000	0.40
			15	0.591	Transparent	<input checked="" type="checkbox"/>	PM-ET 53020	1SNB053020R0000	2000	0.50

For surface mounting

PM-AC



PM-AC

Self-adhesive transparent holder to be used over all plane surfaces

			10	0.394	Transparent	<input checked="" type="checkbox"/>	PM-AC 51000N	1SNB051000R0000	5000	0.20
			12	0.472	Transparent	<input checked="" type="checkbox"/>	PM-AC 51010N	1SNB051010R0000	4000	0.20
			15	0.591	Transparent	<input checked="" type="checkbox"/>	PM-AC 51020N	1SNB051020R0000	4000	0.30

Use holders only with designated cable marker of the same or a shorter length.

MG-TPMF wire and cable markers

Slide-in precut blank labels



1SNB042090R0410

MG-TPMF

Description

- To be slid into PMF holder,
- For wire and cable up to 70 mm²,
- Made of rigid PVC.

Main technical data

Material	Flammability	Temperature range
Rigid PVC	V0	-30°C to +80°C -22°F to +176°F

Ordering details

Dimensions	Nb. of markers per card	Color	Type	Part Number	SW code	Pkg	Weight
mm in						marker (1 marker)	g
MG-TPMF							
4 x 10	0.157 x 0.394	112	White <input type="checkbox"/>	MG-TPMF 42090B	1SNB042090R0410	502	5600 0.10
4 x 12	0.157 x 0.472	80	White <input type="checkbox"/>	MG-TPMF 42091B	1SNB042091R0412	505	4000 0.10
4 x 15	0.157 x 0.591		White <input type="checkbox"/>	MG-TPMF 42092B	1SNB042092R0415	503	4000 0.10

13021-1

Marking system accessories

MG2-PLT

Support plate

Included in the MG3 Kit		MG2-PLT 991002	1SNB991002R0000			1	148.50
-------------------------	--	----------------	-----------------	--	--	---	--------



Compatible holders



PMF



PMF-ET



PMF-AC

1SNB042090R0410



PMF, PMF-ET and PMF-AC transparent marker holders

For MG-TPMF markers



1SNB0160251F0014

PMF-00

Description

- Compatible with MG-TPMF markers,
- Made of plasticised PVC.

Main technical data

Material	Flammability	Temperature range
PVC	V0	-40°C to +90°C -40°F to +194°F

Ordering details

Wire ext. diameter	Wire section	Holder length	Color	Type	Part Number	Pkg	Weight
mm : in	mm ²	mm : in				pce	(1 pce) g

For cable mounting

PMF



Profiled transparent holder to allow each type to accommodate a range of cable sizes

1.3 ... 2.2	0.051 ... 0.087	0.25 ... 0.5	10	0.394	Transparent	<input checked="" type="checkbox"/>	PMF-00 90000	1SNB090000R0000	8000	0.10
			12	0.472	Transparent	<input checked="" type="checkbox"/>	PMF-00 90010	1SNB090010R0000	7000	0.10
			15	0.591	Transparent	<input checked="" type="checkbox"/>	PMF-00 90020	1SNB090020R0000	6000	0.10
2 ... 3.7	0.079 ... 0.146	0.5 ... 2.5	10	0.394	Transparent	<input checked="" type="checkbox"/>	PMF-01 90100	1SNB090100R0000	6000	0.20
			12	0.472	Transparent	<input checked="" type="checkbox"/>	PMF-01 90110	1SNB090110R0000	5000	0.20
			15	0.591	Transparent	<input checked="" type="checkbox"/>	PMF-01 90120	1SNB090120R0000	4000	0.20
3.4 ... 4.3	0.134 ... 0.169	2.5 ... 4	10	0.394	Transparent	<input checked="" type="checkbox"/>	PMF-02 90200	1SNB090200R0000	4000	0.20
			12	0.472	Transparent	<input checked="" type="checkbox"/>	PMF-02 90210	1SNB090210R0000	4000	0.30
			15	0.591	Transparent	<input checked="" type="checkbox"/>	PMF-02 90220	1SNB090220R0000	3000	0.30
4 ... 6.3	0.157 ... 0.248	4 ... 10	10	0.394	Transparent	<input checked="" type="checkbox"/>	PMF-03 90300	1SNB090300R0000	3000	0.40
			12	0.472	Transparent	<input checked="" type="checkbox"/>	PMF-03 90310	1SNB090310R0000	2000	0.40
			15	0.591	Transparent	<input checked="" type="checkbox"/>	PMF-03 90320	1SNB090320R0000	2000	0.50
6 ... 10	0.236 ... 0.394	10 ... 25	10	0.394	Transparent	<input checked="" type="checkbox"/>	PMF-04 90400	1SNB090400R0000	2000	0.40
			12	0.472	Transparent	<input checked="" type="checkbox"/>	PMF-04 90410	1SNB090410R0000	1000	0.60
			15	0.591	Transparent	<input checked="" type="checkbox"/>	PMF-04 90420	1SNB090420R0000	1000	0.70
9 ... 15	0.354 ... 0.591	25 ... 70	10	0.394	Transparent	<input checked="" type="checkbox"/>	PMF-05 90500	1SNB090500R0000	500	0.90
			12	0.472	Transparent	<input checked="" type="checkbox"/>	PMF-05 90510	1SNB090510R0000	500	1.10
			15	0.591	Transparent	<input checked="" type="checkbox"/>	PMF-05 90520	1SNB090520R0000	250	1.40

PMF-ET



Tie-on transparent holder for longitudinal mounting on cables, hoses, tubes and conduit (tie width max 6 mm 0.236 in)

			15	0.591	Transparent	<input checked="" type="checkbox"/>	PMF-ET 63020	1SNB063020R0000	2000	0.40
--	--	--	----	-------	-------------	-------------------------------------	--------------	-----------------	------	------

For surface mounting

PMF-AC



Self-adhesive transparent holder to be used over all plane surfaces

			10	0.394	Transparent	<input checked="" type="checkbox"/>	PMF-AC 66000N	1SNB066000R0000	5000	0.20
			12	0.472	Transparent	<input checked="" type="checkbox"/>	PMF-AC 66010N	1SNB066010R0000	4000	0.20
			15	0.591	Transparent	<input checked="" type="checkbox"/>	PMF-AC 66020N	1SNB066020R0000	4000	0.30
			20	0.787	Transparent	<input checked="" type="checkbox"/>	PMF-AC 66040N	1SNB066040R0000	4000	0.30

Use holders only with designated cable marker of the same or a shorter length.

MG-TAA component and equipment markers

Self-adhesive precut blank labels



1SNC160199F0014

MG-TAA

Description

- To be used for external marking of components and equipment,
- Direct application on suitable surfaces (self-adhesive),
- Made of rigid PVC.

Main technical data

Material	Flammability	Temperature range
Rigid PVC	V0	-30°C to +80°C -22°F to +176°F

Ordering details

Dimensions		Nb. of markers per card	Color	Type	Part Number	SW code	Pkg marker	Weight (marker)
mm	in							
7 x 20	0.276 x 0.787	60	White <input type="checkbox"/>	MG-TAA 49196	1SNB049196R0720	179	1500	0.30
8 x 17	0.315 x 0.669	72	White <input type="checkbox"/>	MG-TAA 49493	1SNB049493R0817	194	1800	0.30
8.5 x 30	0.335 x 1.181	33	White <input type="checkbox"/>	MG-TAA 49498	1SNB049498R8530	720	825	0.55
			Yellow <input type="checkbox"/>	MG-TAA 49448	1SNB049448R8530	720	825	0.55
9 x 15	0.354 x 0.591	77	White <input type="checkbox"/>	MG-TAA 49397N	1SNB049397R0915	961	1925	0.30
9 x 20	0.354 x 0.787	55	White <input type="checkbox"/>	MG-TAA 49190N	1SNB049190N0920	962	1375	0.40
9 x 35	0.354 x 1.378	33	White <input type="checkbox"/>	MG-TAA 49191N	1SNB049191R0935	964	825	0.60
15 x 27	0.591 x 1.063	28	White <input type="checkbox"/>	MG-TAA 49193N	1SNB049193R1527	966	700	0.70
			Yellow <input type="checkbox"/>	MG-TAA 49143N	1SNB049143R1527	966	700	0.70
15 x 44	0.591 x 1.732	12	White <input type="checkbox"/>	MG-TAA 49298	1SNB049298R1544	854	300	1.20
15 x 49	0.591 x 1.929	14	White <input type="checkbox"/>	MG-TAA 49194N	1SNB049194R1549	967	350	1.40
			Yellow <input type="checkbox"/>	MG-TAA 49144N	1SNB049144R1549	967	350	1.50
15 x 67	0.591 x 2.638	7	White <input type="checkbox"/>	MG-TAA 49195N	1SNB049195R1567	968	175	2.80
			Yellow <input type="checkbox"/>	MG-TAA 49145N	1SNB049145R1567	968	175	2.80
17 x 35	0.669 x 1.378	18	White <input type="checkbox"/>	MG-TAA 49198	1SNB049198R1735	711	450	0.91
			Yellow <input type="checkbox"/>	MG-TAA 49148	1SNB049148R1735	711	450	0.91

Marking system accessories

MG2-PLT

Support plate

Included in the MG3 Kit	MG2-PLT 991002	1SNB991002R0000	1	148.50
-------------------------	----------------	-----------------	---	--------



Mounting instruction

AF09 contactor with MG-TAA 49196 marker



Compatible holders



LH
(only for MG-TAA 49498 and 49448)



LH-R1
(only for MG-TAA 49198 and 49148)



PEB
(only for MG-TAA 49198 and 49148)



MG-VYT component and equipment markers

Self-adhesive precut blank labels



1SNB160140F0014

MG-VYT 46915

Description

- To be used for external or internal marking of components and equipment,
- Direct application on suitable surfaces (self-adhesive),
- Made of dielectric PVC film.

Main technical data

Material	Flammability	Temperature range
Dielectric PVC film	V0	-40°C to +80°C -40°F to +176°F

Ordering details

Dimensions		Nb. of markers per card	Color	Type	Part Number	SW code	Pkg	Weight
mm	in							
For internal marking								
6 x 15	0.236 x 0.591	105	White <input type="checkbox"/>	MG-VYT 46915	1SNB046915R0615	181	5250	0.10
			Yellow <input type="checkbox"/>	MG-VYT 46415	1SNB046415R0615	181	5250	
			Grey <input type="checkbox"/>	MG-VYT 46815	1SNB046815R0615	181	5250	
7 x 10	0.276 x 0.394	120	Grey <input type="checkbox"/>	MG-VYT 46891	1SNB046891R0710	191	6000	0.10
7 x 15	0.276 x 0.591	60	Grey <input type="checkbox"/>	MG-VYT 46828	1SNB046828R0715	182	3000	0.10
7 x 20	0.276 x 0.787		White <input type="checkbox"/>	MG-VYT 46935	1SNB046935R0720	179	3000	0.10
8 x 21	0.315 x 0.827		Grey <input type="checkbox"/>	MG-VYT 46824	1SNB046824R0821	196	3000	0.10
9 x 15	0.354 x 0.591	70	White <input type="checkbox"/>	MG-VYT 44895	1SNB044895R0915	161	3500	0.10
			Yellow <input type="checkbox"/>	MG-VYT 44845	1SNB044845R0915	161	3500	0.10
9 x 20	0.354 x 0.787	55	White <input type="checkbox"/>	MG-VYT 44896N	1SNB044896R0920	162	2750	0.10
			Grey <input type="checkbox"/>	MG-VYT 46896N	1SNB046896R0920	162	2750	0.10
9 x 35	0.354 x 1.378	33	White <input type="checkbox"/>	MG-VYT 46910N	1SNB046910R0935	164	1650	0.10
For external marking								
52 x 107	2.047 x 4.213	2	Grey <input type="checkbox"/>	MG-VYT 46811	1SNB046811R0052	204	100	2.40
For Allen Bradley internal marking								
5 x 12	0.197 x 0.472	120	White <input type="checkbox"/>	MG-VYT 46927	1SNB046927R0512	195	6000	
For Telemecanique								
8 x 17	0.315 x 0.669	72	Yellow <input type="checkbox"/>	MG-VYT 46423	1SNB046423R0817	194	3600	0.10
For Telemecanique internal marking								
8 x 17	0.315 x 0.669	72	White <input type="checkbox"/>	MG-VYT 46923	1SNB046923R0817	194	3600	0.10
			Grey <input type="checkbox"/>	MG-VYT 46823	1SNB046823R0817	194	3600	0.10

Marking system accessories

MG2-PLT

Support plate

Included in the MG3 Kit	MG2-PLT 991002	1SNB991002R0000	1	148.50
-------------------------	----------------	-----------------	---	--------



Mounting instruction

AF09 contactor with MG-VYT 46935 marker



1SNB160181S0201



MG-17.5A component and equipment markers

Self-adhesive precut blank labels



1SNCI60265F0014

MG-17.5-A 990824

Description

- Used for marking modular components,
- Direct application on suitable surfaces (self-adhesive),
- Made of rigid PVC.

Main technical data

Material	Flammability	Temperature range
Rigid PVC	V0	-30°C to +80°C -22°F to +176°F

Ordering details

Dimensions		Nb. of markers per card	Color	Type	Part Number	SW code	Pkg	Weight
mm	in							
15 x 107.5	0.591 x 4.232	7	White <input type="checkbox"/>	MG-17.5-A 990824	1SNB990824R0015	929	175	2.80
			Yellow <input type="checkbox"/>	MG-17.5-A 990826	1SNB990826R0015	929	175	1.00

Marking system accessories

MG2-PLT

Support plate

Included in the MG3 Kit	MG2-PLT 991002	1SNB991002R0000	1	148.50
-------------------------	----------------	-----------------	---	--------



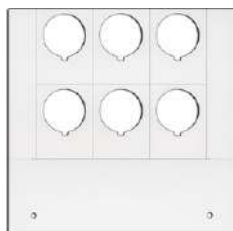
Mounting instruction





MG-PTS component and equipment markers

Precut blank labels



1SNB160136F0014

MG-PTS 15090

Description

- To be used for Ø 22.5 mm 0.886 in or Ø 31 mm 1.220 in push buttons identification,
- Direct application on suitable surfaces,
- Made of rigid PVC.

Main technical data

Material	Flammability	Temperature range
Rigid PVC	V0	-30°C to +80°C -22°F to +176°F

Ordering details

Dimensions		Nb. of markers per card	Color	Type	Part Number	SW code	Pkg	Weight
mm	in							
40 x 30	1.575 x 1.181	6	White □	MG-PTS 15090	1SNB015090R4030	1000	300	1.40

Marking system accessories



MG2-PLT

Support plate

Included in the MG3 Kit	MG2-PLT 991002	1SNB991002R0000	1	148.50
-------------------------	----------------	-----------------	---	--------

Mounting instruction



MG-TAP component and equipment markers

Precut blank labels



1SNB160194F0014

MG-TAP

Description

- Versatile precut label used to identify a wide range of devices : modular, component, push button, etc.,
- Can be used with legend rail RTA-TAP,
- Made of rigid PVC.

Main technical data

Material	Flammability	Temperature range
Rigid PVC	V0	-30°C to +80°C -22°F to +176°F

Ordering details

Dimensions	Nb. of markers per card	Color	Type	Part Number	SW code	Pkg	Weight
mm						marker	g

8.2 mm 0.323 in width

8.2 x 27	0.323 x 1.063	44	White <input type="checkbox"/>	MG-TAP 47096	1SNB047096R0827	807	2200	0.30
----------	---------------	----	--------------------------------	--------------	-----------------	-----	------	------

15 mm 0.591 in width

15 x 27	0.591 x 1.063	28	White <input type="checkbox"/>	MG-TAP 47091N	1SNB047091R1527	166	1400	0.40
			Yellow <input type="checkbox"/>	MG-TAP 47041N	1SNB047041R1527	166	1400	0.50
15 x 43	0.591 x 1.693	14	White <input type="checkbox"/>	MG-TAP 47198	1SNB047198R1543	353	700	0.10
15 x 49	0.591 x 1.929		White <input type="checkbox"/>	MG-TAP 47092N	1SNB047092R1549	167	700	0.90
15 x 67	0.591 x 2.638	7	White <input type="checkbox"/>	MG-TAP 47093N	1SNB047093R1567	168	350	1.80

18 mm 0.709 in width

18 x 27	0.709 x 1.063	20	White <input type="checkbox"/>	MG-TAP 47097	1SNB047097R1827	178	1000	0.60
			Yellow <input type="checkbox"/>	MG-TAP 47047	1SNB047047R1827	178	1000	0.60

Marking system accessories

MG2-PLT

Support plate

Included in the MG3 Kit	MG2-PLT 991002	1SNB991002R0000	1	148.50
-------------------------	----------------	-----------------	---	--------



Compatible holders



RTR-TAP 990454 and 990452
Pre-drilled rails (only for 15 mm 0.591 in MG-TAP)



RTA-TAP 990455N and 990453N
Self-adhesive rails (only for 15 mm 0.591 in MG-TAP)



RT... rail marker holders & protective covers

For MG-TAP labels



RTR-TAP

1SNB700114F0000

Description

- Provide an alternative to direct marking on components,
- Compatible with MG-TAP labels with a width of 15 mm (0.591 in),
- Non-deformable up to 90°C, resistant to acid, alcohol, solvents,
- Made of rigid dielectric high-impact PVC .

Main technical data

Material	Flammability	Temperature range
Rigid dielectric high-impact PVC	V0	+10°C to +40°C +50°F to +104°F

Ordering details

Dimensions	Nb. of markers per card	Color	Type	Part Number	Pkg	Weight
mm in					pce	(1 pce) g

RTR-TAP

Pre-drilled rail



15 x 430	0.591 x 16.929	Black <input checked="" type="checkbox"/>	RTR-TAP 990454	1SNB990454R0000	25	37.60
		Grey <input type="checkbox"/>	RTR-TAP 990452	1SNB990452R0000	25	0.50

RTA-TAP

Self-adhesive rail



15 x 430	0.591 x 16.929	Black <input checked="" type="checkbox"/>	RTA-TAP 990455N	1SNB990455R0000	25	19.50
		Grey <input type="checkbox"/>	RTA-TAP 990453N	1SNB990453R0000	25	0.50

RT-CCP

Protective cover



15 x 430	0.591 x 16.929	Transparent <input checked="" type="checkbox"/>	RT-CCP 990456	1SNB990456R0000	25	12.60
----------	----------------	---	---------------	-----------------	----	-------

MG-TAPW component and equipment markers

Precut blank labels



1SNC160137F0014

MG-TAPW

Description

- 9 mm 0.354 in width versatile label used to identify a wide range of devices,
- Use with label rail holders RTA-TAPW 990653N,
- Made of rigid PVC.

Main technical data

Material	Flammability	Temperature range
Rigid PVC	V0	-30°C to +80°C -22°F to +176°F

Ordering details

Dimensions		Nb. of markers per card	Color	Type	Part Number	SW code	Pkg	Weight
mm	in							
9 x 12	0.354 x 0.472	88	Yellow <input checked="" type="checkbox"/>	MG-TAPW 49042N	1SNB049042R0912	360	2200	0.10
9 x 15	0.354 x 0.591	77	White <input type="checkbox"/>	MG-TAPW 49093N	1SNB049093R0915	361	1925	0.20
9 x 20	0.354 x 0.787	55	Yellow <input checked="" type="checkbox"/>	MG-TAPW 49043N	1SNB049043R0915	361	1925	0.20
			White <input type="checkbox"/>	MG-TAPW 49090N	1SNB049090R0920	362	2750	0.20
9 x 29	0.354 x 1.142	30	Yellow <input checked="" type="checkbox"/>	MG-TAPW 49040N	1SNB049040R0920	362	2750	0.60
			White <input type="checkbox"/>	MG-TAPW 49096	1SNB049096R0929	363	1500	0.30
9 x 35	0.354 x 1.378	33	Yellow <input checked="" type="checkbox"/>	MG-TAPW 49046	1SNB049046R0929	363	1500	0.30
			White <input type="checkbox"/>	MG-TAPW 49091N	1SNB049091R0935	364	1650	0.40

Marking system accessories



MG2-PLT

Support plate

Included in the MG3 Kit	MG2-PLT 991002	1SNB991002R0000	1	148.50
-------------------------	----------------	-----------------	---	--------

Compatible holders



PEAD

(only for MG-TAPW 49096 and 49046)

RTA-TAPW self-adhesive rail marker holders

For MG-TAPW labels



1SNC700116F0000

RTA-TAPW

Description

- Provide an alternative to direct marking on components,
- Compatible with 9 mm 0.354 in MG-TAPW labels,
- Non-deformable up to 90°C, resistant to acid, alcohol, solvents.

Main technical data

Material	Flammability	Temperature range
Rigid dielectric high-impact PVC	V0	+10°C to +40°C +50°F to +104°F

Ordering details

Dimensions		Nb. of markers per card	Color	Type	Part Number	Pkg	Weight
mm	in						

RTA-TAPW

Self-adhesive rail

9 x 430	0.354 x 16.929		Grey <input type="checkbox"/>	RTA-TAPW 990653N	1SNB990653R0000	25	47.50
---------	----------------	--	-------------------------------	------------------	-----------------	----	-------

1SNC160175G0201



MG-TAP-CCS component and equipment markers

Precut transparent labels



1SNB160135FF0014

MG-TAP-CCS

Description

- To be directly printed,
- Can also be used as a protective cover with 15 mm 0.591 in MG-TAP or MG-TAPW labels and 15 mm 0.591 in RTR-TAP and RTA-TAP legend rails,
- Made of rigid PVC.

Main technical data

Material	Flammability	Temperature range
Rigid PVC	V0	-30°C to +80°C -22°F to +176°F

Ordering details

Dimensions		Nb. of markers per card	Color	Type	Part Number	SW code	Pkg	Weight
mm	in							
15 x 49	0.591 x 1.929	12	Transparent	<input checked="" type="checkbox"/> MG-TAP-CCS 990513	1SNB990513R1549	167	600	0.90
15 x 67	0.591 x 2.638	6	Transparent	<input checked="" type="checkbox"/> MG-TAP-CCS 990514	1SNB990514R1567	168	300	1.30

Marking system accessories

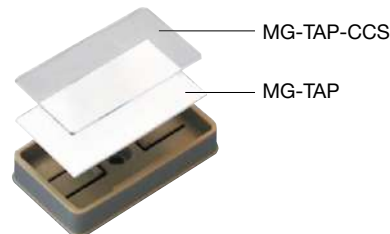


MG2-PLT

Support plate

Included in the MG3 Kit		MG2-PLT 991002	1SNB991002R0000		1	148.50
-------------------------	--	----------------	-----------------	--	---	--------

Mounting instruction



Compatible holders



RTR-TAP 990454 and 990452
Pre-drilled rails



RTA-TAP 990455N and 990453N
Self-adhesive rails

1SNB160178S0201

MG-TAR component and equipment markers

Precut blank labels



1SNB045194R1735

MG-TAR 45194

Description

- Designed to fit particular components with a suitable clip-in location,
- Made of rigid PVC.

Main technical data

Material	Flammability	Temperature range
Rigid PVC	V0	-30°C to +80°C -22°F to +176°F

Ordering details

Dimensions		Nb. of markers per card	Color	Type	Part Number	SW code	Pkg	Weight
mm	in							
17 x 35	0.669 x 1.378	18	White	<input type="checkbox"/> MG-TAR 45194	1SNB045194R1735	711	900	0.60
17 x 44	0.669 x 1.732	12	White	<input type="checkbox"/> MG-TAR 45195	1SNB045195R1744	717	600	0.90

Marking system accessories

MG2-PLT

Support plate

Included in the MG3 Kit	MG2-PLT 991002	1SNB991002R0000	1	148.50
-------------------------	----------------	-----------------	---	--------



Compatible holders



PEB
(only for MG-TAR 45194)



LH-R1
(only for MG-TAR 45194)



MG-PLC component and equipment markers

Precut blank labels



1SNC160141F0014

MG-PLC 71092

Description

- To be used for PLC's marking,
- Direct application on PLC to replace the neutral plates supplied as original equipment,
- Made of rigid PVC.

Main technical data

Material	Flammability	Temperature range
Rigid PVC	V0	-30°C to +80°C -22°F to +176°F

Ordering details

Dimensions		Nb. of markers per card	Color	Type	Part Number	SW code	Pkg	Weight
mm	in							
12.7 x 50	0.500 x 1.969	14	White <input type="checkbox"/>	MG-PLC 71092	1SNB071092R0012	884/886	700	0.40
			Yellow <input type="checkbox"/>	MG-PLC 71042	1SNB071042R0012	884/886	700	0.50
			Siemens Green <input type="checkbox"/>	MG-PLC 71052	1SNB071052R0012	884/886	700	0.80
			Grey <input type="checkbox"/>	MG-PLC 71002	1SNB071002R0012	884/886	700	0.40
17.5 x 103.5	0.689 x 4.075	6	White <input type="checkbox"/>	MG-PLC 71090	1SNB071090R0017	880	300	2.20
			Yellow <input type="checkbox"/>	MG-PLC 71040	1SNB071040R0017	880	300	2.00
			Siemens Green <input type="checkbox"/>	MG-PLC 71050	1SNB071050R0017	880	300	2.20
22.75 x 103.5	0.896 x 4.075	4	Grey <input type="checkbox"/>	MG-PLC 71000	1SNB071000R0017	880	300	1.00
			White <input type="checkbox"/>	MG-PLC 71091	1SNB071091R0022	883	200	2.90
			Yellow <input type="checkbox"/>	MG-PLC 71041	1SNB071041R0022	883	200	2.80
25 x 50	0.984 x 1.969	8	Siemens Green <input type="checkbox"/>	MG-PLC 71051	1SNB071051R0022	883	200	3.00
			Grey <input type="checkbox"/>	MG-PLC 71001	1SNB071001R0022	883	200	1.00
			White <input type="checkbox"/>	MG-PLC 71094	1SNB071094R0025	887/888	400	1.00
			Yellow <input type="checkbox"/>	MG-PLC 71044	1SNB071044R0025	887/888	400	0.90

Marking system accessories

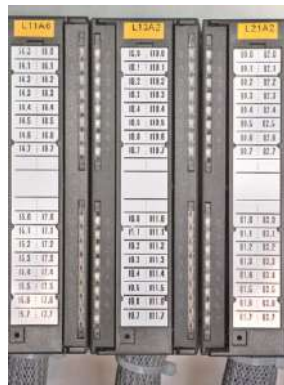


MG2-PLT

Support plate

Included in the MG3 Kit	MG2-PLT 991002	1SNB991002R0000	1	148.50
-------------------------	----------------	-----------------	---	--------

Mounting instruction



1SNC160182S0201



MG-VRT-A panel plates

Self-adhesive blank panel plates



1SNB088903R0014

MG-VRT-A 88903

Description

- To be used in identifying panels and cabinets with technical data or logos,
- Made of rigid PVC.

Main technical data

Material	Flammability	Temperature range
Rigid PVC	V0	-30°C to +80°C -22°F to +176°F

Ordering details

Dimensions	Nb. of markers per card	Color	Type	Part Number	SW code	Pkg	Weight
mm						marker	marker
	in						g

Self-adhesive panel plate for direct application on suitable surfaces

52 x 107	2.047 x 4.213	2	White	MG-VRT-A 88903	1SNB088903R0052	204	50	9.90
----------	---------------	---	-------	----------------	-----------------	-----	----	------



Marking system accessories

MG2-PLT

Support plate

Included in the MG3 Kit			MG2-PLT 991002	1SNB991002R0000			1	148.50
-------------------------	--	--	----------------	-----------------	--	--	---	--------

MG-VRT-R panel plates

Blank panel plates



1SNB048903R0014

MG-VRT-R 48903

Description

- To be used in identifying panels and cabinets with technical data or logos,
- To be fixed with rivets,
- Made of rigid PVC.

Main technical data

Material	Flammability	Temperature range
Rigid PVC	V0	-30°C to +80°C -22°F to +176°F

Ordering details

Dimensions	Nb. of markers per card	Color	Type	Part Number	SW code	Pkg	Weight
mm						marker	marker
	in						g

Rivet fixing panel plate

52 x 107	2.047 x 4.213	2	White	MG-VRT-R 48903	1SNB048903R0052	204	100	6.40
----------	---------------	---	-------	----------------	-----------------	-----	-----	------



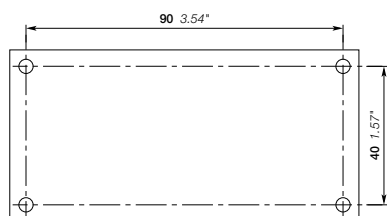
Marking system accessories

MG2-PLT

Support plate

Included in the MG3 Kit			MG2-PLT 991002	1SNB991002R0000			1	148.50
-------------------------	--	--	----------------	-----------------	--	--	---	--------

Mounting instruction







Solution series

Blank markers and labels for AMS 600 and AMS 250 plotter

AMS 600 and AMS 250 plotter	76
AMS kit and accessories	78



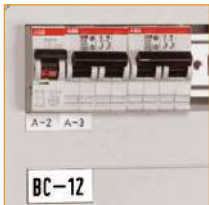
Terminal block identification

Selection guide for terminal block markers		80	
Terminal block markers	MC...PA	for SNK series	82
	RC...10	for SNA and Solution series	83
	RC55, RC65, RCAL85	for SNA and Solution series	84
	RCT...	for top marking	85
	RB-12W7		86
	RPEV	for PEV label holder	87
	RTM7	strip labels	88
	REH3	for Solution series	89
End stop markers	MCLH, MCLH-R1		90
	RCPEAD		92
	RPEH		93
	RCPEB, PIB, PIB3		94
End stop label holders and covers	LH, LH-R1	for SNK series	91
	PEAD, EPR2	for SNA and Solution series	92
	PEB, PEBM, EPR1	for SNA and Solution series	95



Wire and cable identification

Selection guide for wire and cable markers		96	
Wire and cable markers	WM	PVC label (need label holder)	98
	PCGS	large label (need label holder)	100
Wire and cables label holders	RING, SNAP, RINGT23	transparent label holder	99
	RINGT209	for large label tied-on thick cables	100



Component and equipment identification

Self-adhesive labels	RPA, PIB2		102
	PSP	for engraving job	103
	PAM	for strip identification	104
Pre-cut labels	BA4	for contactors, relays...	105
	PPB	two-colored label	106
Label holders and covers	PAM10015,PCT	15 mm rail and protective cover	107
	KA1-8120	push-button marker holder	107



Panel identification

Self-adhesive panel plates	PAT		108
Rivet fixing panel plates	PPT		108

AMS 600 and AMS 250 plotter

The universal standard for printing jobs



AMS 600

Universal printing plotter

Compatible with all original manufacturer terminal block markers (polyamide), it can also print other identification supports such as: wire and cable markers, push buttons, panels... This plotter offers a large working area, hosting up to 4 different support plates for one plot job.

Error detection mode

The A3 panel automatically recognises the support plate and avoids the need to select marking elements, it also warns the user when the support is wrongly installed.

Dry out protection system

Pens are prevented from drying out thanks to AMS 600 integrated pen station.



AMS 250

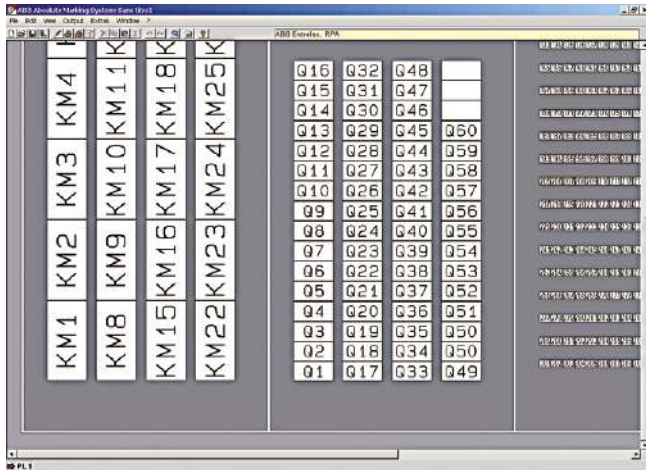
Compact

This A4 plotter is smaller than AMS 600 and is more suited to a cluttered environment.

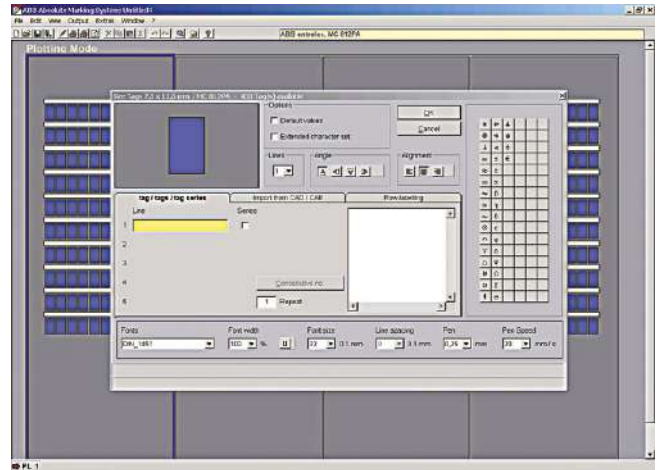
Automatic installation

The installation program starts automatically. The computer just needs to be rebooted after it has finished and printing can start.

What you see is what you get !



User friendly
Microsoft® Windows® software



Time saving: data import function
from CAD, TXT and Excel® files



New special ink disposable plotter pens ED-R

- Disposable pens ED-R almost never clog, they are ideal for use in particularly dry environments.
- These pens are filled with the permanent ink ED, most suitable for marking various plastic surfaces.
- The ED ink should only be used on plastic material. Do not clean or touch with aggressive fluids.
- For applications outside of the control panel the ink P P 2.0 is more suitable and durable.

AMS plotter

Kit and accessories



AMS 600

AMS 600

Description

- For basic marking applications,
- Economic,
- Full-size format,
- Print original manufacturers' markers.

Ordering details

Description	Color	Type	Part Number	Pkg pce	Weight (1 pce) g
AMS 600 Plotter KIT		AMS 600 KIT	1SNA360000R2400	1	12600
List of items included in the KIT:					
1 AMS 600 plotter pen printer		AMS 600			
1 Software CD		AMS SOFTWARE			
1 Power supply cable		AMS POWER			
1 USB cable		AMS USB			
1 Support plate for RC / MC / RCTT / WMTT / BA4 / RCT		SPRC1			
1 Support plate for MC...PA		SPRC 30-3			
1 Plotter pen Ø 0.25 mm .01 in		AMS PEN 0.25			
1 Plotter pen Ø 0.35 mm .014 in		AMS PEN 0.35			
5 Ink cartridges		AMS INK CARTRIDGES			
1 Cleaner fluid		AMS CLEANER FLUID			
1 Cleaner kit		AMS CLEANER KIT			



AMS 250

AMS 250

Description

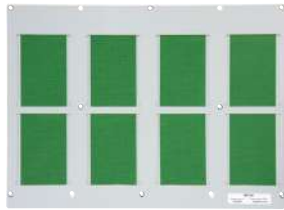
- Basic needs,
- Economic,
- Half-size format
- Compatible with most of AMS 600 accessories.

Ordering details

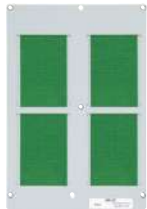
Description	Color	Type	Part Number	Pkg pce	Weight (1 pce) g
AMS 250 Plotter KIT		AMS 250 BASIC KIT	1SNA360000R2500	1	8800
List of items included in the KIT:					
1 AMS 250 plotter pen printer		AMS 250 BASIC			
1 Software CD		AMS SOFTWARE			
1 Power supply cable		AMS POWER			
1 USB cable		AMS USB			
1 Support plate for BA4 / MC / RC / RCAL / RCT / RCTT		SPRC2			
1 Disposable plotter pen Ø 0.25 mm .01 in EDR ink		DISPOSABLE AMS PEN ED-R 0.25			
1 Disposable plotter pen Ø 0.35 mm .014 in EDR ink		DISPOSABLE AMS PEN ED-R 0.35			

AMS plotter

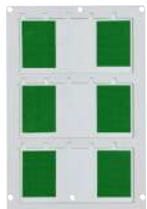
Kit and accessories



SPRC1



SPRC2



SPRC30-3

Support plates for TE Connectivity markers

Description	Compatibility		Type	Part Number	Pkg pce	Weight (1 pce) g
	AMS 500 AMS 600	AMS 250				
Support plates for:						
RC/MC/RCTT/WMTT/BA4/RCT full format	●		SPRC 1	1SNA360010R1500	1	1500.00
RC/MC/RCTT/WMTT/BA4/RCT		●	SPRC 2	1SNA360011R1500	1	600.00
RB strips	●	●	SPRC 4	1SNA360014R0500	1	300.00
RTM7-9	●		SPRC 5	1SNA360015R0600	1	1700.00
PIB	●	●	SPRC 13	1SNA360023R0600	1	260.00
BA5-50	●	●	SPRC 14	1SNA360024R0700	1	300.00
RC-X10A	●	●	SPRC 15	1SNA360025R0000	1	300.00
2 RC cards	●	●	SPRC 16	1SNA360026R0100	1	300.00
WM markers	●	●	SPRC 26	1SNA360036R0300	1	300.00
PAM strip	●	●	SPRC 27	1SNA360037R0400	1	300.00
RPCV markers	●	●	SPRC 28	1SNA360040R2300	1	300.00
RCL, P, W510	●	●	SPRC 29	1SNA360038R1500	1	300.00
MC... PA	●	●	SPRC 30-3	1SNA360039R1700	1	500.00
A4 universal support plate	●	●	SPRC 21	1SNA360031R0600	1	500.00

Support plates for other manufacturers

Description	Compatibility		Type	Part Number	Pkg pce	Weight (1 pce) g
	AMS 500 AMS 600	AMS 250				
Support plates for markers:						
Wieland	●	●	SPRC 6	1SNA360016R0700	1	350.00
Weidmüller	●	●	SPRC 7	1SNA360017R0000	1	400.00
Phoenix ZBM 5/6	●	●	SPRC 8	1SNA360018R1100	1	300.00
Phoenix ZB	●	●	SPRC 9	1SNA360019R1200	1	300.00
Allen Bradley WRZ	●	●	SPRC 10	1SNA360020R1700	1	330.00
Wago mini WSBS	●	●	SPRC 11	1SNA360021R0400	1	300.00

Accessories

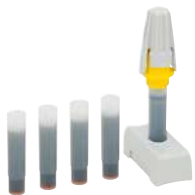
Description	Diameter Color	Type	Part Number	Pkg pce	Weight (1 pce) g	
						Plotter pen P 2.0 black ink
	Ø 0.25 mm 0.01 in	White □	AMS PEN 0.25	1SNA360100R2500	1	15.00
	Ø 0.35 mm 0.014 in	Yellow ■	AMS PEN 0.35	1SNA360101R1200	1	15.00
	Ø 0.50 mm 0.02 in	Brown ■	AMS PEN 0.50	1SNA360104R1500	1	26.00
	Ø 0.70 mm 0.028 in	Blue ■	AMS PEN 0.70	1SNA360105R1600	1	26.00
	Ø 1.00 mm 0.039 in	Orange ■	AMS PEN 1.00	1SNA360106R1700	1	26.00
Disposable plotter pen P 2.0 black ink	Ø 0.25 mm 0.01 in	White □	DISPOSABLE AMS PEN 0.25	1SNA360120R1000	1	24.00
	Ø 0.35 mm 0.014 in	Yellow ■	DISPOSABLE AMS PEN 0.35	1SNA360121R0500	1	24.00
Disposable plotter pen ED-R black ink	Ø 0.18 mm 0.007 in	Red ■	DISPOSABLE AMS PEN ED-R 0.18	1SNA360124R1000	1	24.00
	Ø 0.25 mm 0.01 in	White □	DISPOSABLE AMS PEN ED-R 0.25	1SNA360122R1000	1	24.00
	Ø 0.35 mm 0.014 in	Yellow ■	DISPOSABLE AMS PEN ED-R 0.35	1SNA360123R0500	1	24.00
5 ink cartridges 1 ml			AMS INK CARTRIDGES	1SNA360150R2600	1	18.00
2 cleaner fluid bottles, 2x10 ml			AMS CLEANER FLUID	1SNA360155R1700	1	40.00
Cleaner kit including: 1 rinse bottle and 1 blotting paper			AMS CLEANER KIT	1SNA360156R1000	1	34.00
Dust cover			DUST COVER	1SNA360161R1500	1	200.00
Service kit for pen maintenance			SERVICE KIT FOR AMS 600	1SNA360162R1600	1	12.00
Self-adhesive support for support plate SPRC 1			SPDST1	1SNA360163R1700	1	70.00
Plotter head for AMS 600 including 1 printing module, 1 pen holder and 1 dust cover			PEN HOLDER	1SNA360098R1200	1	85.00



AMS PEN



AMS CLEANER KIT


































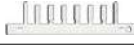













AMS INK CARTRIDGES













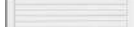

AMS 600 / AMS 250 markers selection guide

Terminal block blank markers selection guide

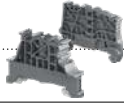











Terminal blocks

Connection technology	Terminal block part number	Marker type	Marker mounting
Screw clamp 	1SNK... 	Individual marker 	Top and side marking 
	1SNA... 	Individual marker 	Side marking 
		Strip label 	Top marking 
	1SNA... Miniblocks (MS...) 	Individual marker 	Side marking 
	1SNA... Miniblocks (DR...) 	Individual marker 	Side marking 
PI-Spring and pluggable PI-Spring 	1SNK... 	Individual marker 	Top and side marking 
Spring clamp 	1SNA... 	Individual marker 	Top marking 
	1SNA... Miniblocks 	Individual marker 	Side marking 
ADO System® 	1SNA... 	Individual marker 	Side marking 
		Strip label 	Top marking 
	1SNA... Miniblocks 	Individual marker 	Top marking 
		Strip label 	Top marking 
Spring loaded screw clamp 	1SNA... 	Individual marker 	Side marking 
		Strip label 	Top marking 
		Strip label 	Top marking 

Special terminal blocks spacing

Connection technology	Terminal block	Marker type	Marker mounting
Ring lug 	1SNA... 	Individual marker 	Top and side marking 
Stud 	1SNA... 	Individual marker 	Top and side marking 
Screw clamp pluggable terminal block 	1SNA... 	Individual marker 	Side marking 
		Strip label 	Top marking (MA2.5/5-CPE) 

SNK series end stop and label holders

BAZ1 	Individual marker 	Top marking 	MC512PA
BAM4 	Individual marker 	Top and side marking 	MC812PA
LH (label holder for BAM4, BAZH1, BAZ1) 	Label 	Top marking 	MC-LH
LH-R1 (label holder for BAM4, BAZH1, BAZ1) 	Label 	Top marking 	MC-LHR1



Spacing													
4 mm	5 mm	5.2 mm	6 mm	8 mm	10 mm	12 mm	16 mm	22 mm	26 mm	31 mm	36 mm		
0.157 in	0.197 in	0.205 in	0.236 in	0.315 in	0.394 in	0.472 in	0.630 in	0.866 in	1.024 in	1.220 in	1.417 in		
		MC512PA	MC612PA	MC812PA	MC812PA (1)								
	RC510		RC610	RC810	RC1010	RC1010 (1)							
	RC510		RCT610	RCT810									
	RTM9	RTM7											
			RC610	RC810									
RC410	RC55		RC65	RC810									
		MC512PA	MC612PA	MC812PA	MC812PA (1)								
RC410	RC510		RC610	RC810	RC1010	RC1010 (1)							
	RC55		RC65	RCAL85									
	RC55				RC55								
	RC510		RC610	RC810									
			RCT610	RCT810									
		RTM7											
	RC55		RC65	RCAL85									
			RC610	RC810	RC1010								
			RCT610	RCT810									
					RTM9								

(1) Marker width < marking's area size - markers must be mounted individually.

Spacing												
5.08 mm	7.62 mm	9.5 mm	12.5 mm	13 mm	16 mm	26 mm	27 mm	31 mm	32 mm	35 mm	42 mm	55 mm
0.200 in	0.300 in	0.374 in	0.492 in	0.512 in	0.630 in	1.024 in	1.063 in	1.220 in	1.260 in	1.378 in	1.654 in	2.165 in
		RCT810		RC1010 / REH3	REH3							
						PEP + RC610	RC810 (1)	PEP + RC610	RC810 (1)	PEP + RC610	RC810 (power) PEP+RC610 (stud)	RC810 (1)
RC510	RB-12W7											
RTM7												

(1) Marker width < marking's area size - markers must be mounted individually.

SNA series end stop and label holders

BAM2, BADH		Individual marker		Top and side marking		RC1010
BADL		Individual marker		Top marking		RC810
BADRL, BAR		Individual marker		Top marking		RC610
BAMH		Individual marker		Top marking		RC1010
PEAD (Label holder for BAM2 and BADL)		Label		Top marking		RCPEAD
PEB (Label holder for BAM2, BADL, BADH, BAMH, BAR and BADRL)		Label		Top marking		PIB
PEH (Label holder for BAM2, BADL, BADH, BAMH, BAR and BADRL)		Label		Top marking		RPEH

1SNC160216S0201

MC..PA terminal block markers

Blank markers for SNK series



1SNK160024R0014

MC512PA

Description

- Blank marker card in polyamide,
- Terminal blocks are directly independent after strip mounting,
- Improved marking visibility thanks to the increased marking surface +20% (12 mm 0.472 in).

Main technical data

Material	Flammability
Polyamide	V2

Ordering details

Dimensions		Maximum printed digits		Nb. of markers per card	Color	Type	Part Number	Pkg card	Weight (1 card) g
mm	in	Hor.	Vert.						

For 5.2 mm 0.205 in spacing



MC512PA										
12 x 5	0.472 x 0.197	3	8	100	White	<input type="checkbox"/>	MC512PA	1SNK149999R0000	20	10.00

For 6 mm 0.236 in spacing

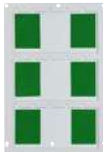


MC612PA										
12 x 5.6	0.472 x 0.220	3	8	100	White	<input type="checkbox"/>	MC612PA	1SNK159999R0000	20	11.00

For 8 mm 0.315 in spacing



MC812PA										
12 x 7.6	0.472 x 0.299	4	8	100	White	<input type="checkbox"/>	MC812PA	1SNK169999R0000	20	14.00



Marking system accessories

SPRC 30-3

Support plate for AMS600 and AMS250

Included in KIT MAO AMS 600 only	SPRC 30-3	1SNA360039R1700	1	500.00
----------------------------------	-----------	-----------------	---	--------

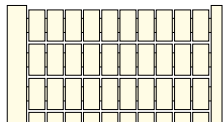
Mounting instruction



1SNC160133S0201

RC..10 terminal block markers

Blank markers for SNA and solution series



1SNC700141F000

RC510

Description

- Blank card in polyamide,
- Terminal blocks are directly independent after strip mounting,
- To be used to mark spring clamp, ADO System® and screw clamp pluggable SNA terminal blocks.

Main technical data

Material	Flammability
Polyamide	V2

Ordering details

Dimensions	Maximum printed digits		Nb. of markers per card	Color	Type	Part Number	Pkg card	Weight (1 card) g
	mm	in						

For 4 mm 0.157 in terminal block spacing



RC410

10 x 4	0.394 x 0.157	2	7	100	White <input type="checkbox"/>	RC410	1SNA229000R1500	10	5.20
--------	---------------	---	---	-----	--------------------------------	-------	-----------------	----	------

For 5 mm 0.197 in terminal block spacing



RC510

10 x 5	0.394 x 0.197	3	7	100	White <input type="checkbox"/>	RC510	1SNA231000R0700	10	5.20
		4	4		Yellow <input type="checkbox"/>	RC510-YL	1SNA103890R2100		

For 6 mm 0.236 in terminal block spacing



RC610

10 x 6	0.394 x 0.236	4	4	100	White <input type="checkbox"/>	RC610	1SNA233000R0100	10	6.70		
					Blue <input type="checkbox"/>	RC610	1SNA206233R0000			10	6.70
					Orange <input type="checkbox"/>	RC610	1SNA206232R0700			10	6.70
					Yellow <input type="checkbox"/>	RC610	1SNA206231R0600			10	6.70
					Green <input type="checkbox"/>	RC610	1SNA206230R1100			10	6.70
					Red <input type="checkbox"/>	RC610	1SNA206235R0200			10	6.70

For 8 mm 0.315 in terminal block spacing



RC810

10 x 8	0.394 x 0.315	4	4	100	White <input type="checkbox"/>	RC810	1SNA234000R0200	10	8.20
--------	---------------	---	---	-----	--------------------------------	-------	-----------------	----	------

For 10 mm 0.394 in terminal block spacing



RC1010

10 x 10	0.394 x 0.394	7	7	80	White <input type="checkbox"/>	RC1010	1SNA238000R1600	10	1.30
---------	---------------	---	---	----	--------------------------------	--------	-----------------	----	------

Marking system accessories

SPRC 1

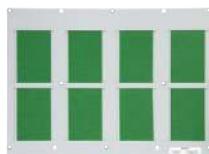
Support plate for AMS600

Included in KIT MAO AMS 600	SPRC 1	1SNA360010R1500	1	1500.00
-----------------------------	--------	-----------------	---	---------

SPRC 2

Support plate for AMS250

Included in AMS 250 BASIC KIT	SPRC 2	1SNA360011R1500	1	600.00
-------------------------------	--------	-----------------	---	--------

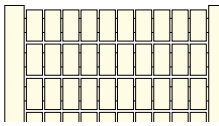


Mounting instruction



RC55, RC65, RCAL85 terminal block markers

Blank markers for SNA and Solution series



1SNC700141F000

RC55

Description

- Blank card in polyamide,
- Terminal blocks are directly independent after strip mounting,
- To be used to mark screw clamp (1) and spring clamp (side mounting) SNA terminal blocks, and all Mini-blocks.

Main technical data

Material	Flammability
Polyamide	V2

Ordering details

Dimensions		Maximum printed digits		Nb. of markers per card	Color	Type	Part Number	Pkg card	Weight (1 card) g
mm	in	Hor.	Vert.						

For 5 mm 0.197 in terminal block spacing



RC55										
5 x 5	0.197 x 0.197	3	3	100	White	RC55	1SNA230000R1200	10	2.90	

For 6 mm 0.236 in terminal block spacing



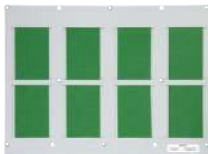
RC65										
5 x 6	0.197 x 0.236	3	3	100	White	RC65	1SNA232000R0000	10	3.60	
					Blue	RC65	1SNA103775R0000	10	3.40	
					Red	RC65	1SNA103776R0100	10	3.40	

For 8 mm 0.315 in terminal block spacing (1)



RCAL85										
5 x 8	0.197 x 0.315	5	3	100	White	RCAL85	1SNA237000R0500	10	2.90	

Marking system accessories



SPRC 1

Support plate for AMS600

Included in KIT MAO AMS 600	SPRC 1	1SNA360010R1500	1	1500.00
-----------------------------	--------	-----------------	---	---------



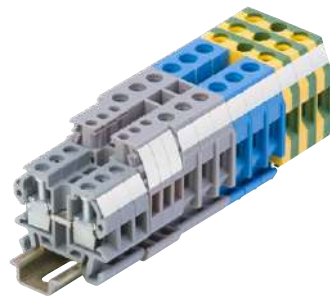
SPRC 2

Support plate for AMS250

Included in AMS 250 BASIC KIT	SPRC 2	1SNA360011R1500	1	600.00
-------------------------------	--------	-----------------	---	--------

(1) RCAL85 not compatible with screw clamp terminal blocks

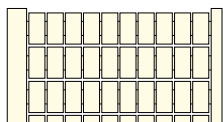
Mounting instruction





RCT.. terminal block markers

Blank markers for SNA and Solution series



1SNA236000R0400

RCT610

Description

- Blank card in polyamide,
- Terminal blocks are directly independent after strip mounting,
- To be used for top marking of screw clamp and ADO System® terminal blocks from the SNA and Solution series.

Main technical data

Material	Flammability
Polyamide	V2

Ordering details

Dimensions	Nb. of markers per card	Color	Type	Part Number	Pkg	Weight
mm : in					card	(1 card) g

For 6 mm 0.236 in terminal block spacing



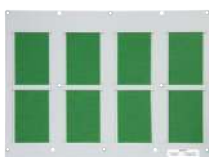
RCT610						
10 x 6	0.394 x 0.236	100	White <input type="checkbox"/>	RCT610	1SNA236000R0400	10 : 6.40

For 8 mm 0.315 in terminal block spacing



RCT810						
10 x 8	0.394 x 0.315	100	White <input type="checkbox"/>	RCT810	1SNA236500R0600	10 : 7.60

Marking system accessories



SPRC 1

Support plate for AMS600

Included in KIT MAO AMS 600						
				SPRC 1	1SNA360010R1500	1 : 1500.00

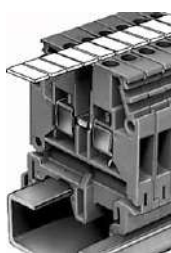


SPRC 2

Support plate for AMS250

Included in AMS 250 BASIC KIT						
				SPRC 2	1SNA360011R1500	1 : 600.00

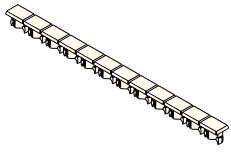
Mounting instruction



Top marking

RB-12W7 terminal block markers

Blank strip markers for SNA and Solution series



1SNC700164R0000

RB-12W7

Description

- Blank marking strip,
- Strip of 12 markers available in pre-printed on request,
- To be used for top marking of ADO System® pluggable terminal blocks.

Main technical data

Material	Flammability
Polyamide	V2

Ordering details

Dimensions	Nb. of markers per card	Color	Type	Part Number	Pkg card	Weight (1 card)
mm	in					g
3.6 x 7.62	0.141 x 0.300	12	White <input type="checkbox"/>	RB-12W7	1SNA290455R0700	50 6.00



Marking system accessories

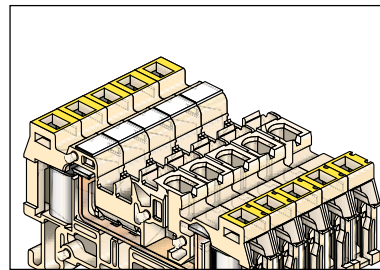
SPRC 4

Support plate for AMS600 and AMS250

Purchased separately		SPRC 4	1SNA360014R0500	1	300.00
----------------------	--	--------	-----------------	---	--------



Mounting instruction



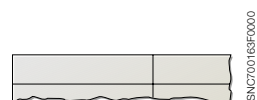
Strip marking

1SNC160118S0201



RPEV terminal block markers

Precut blank labels for SNA and Solution series



RPEV

1SNCT00163F0000

Description

- Precut PVC label,
- To be used with PEV pivoting marker holder.

Main technical data

Material	Flammability
PVC	

Ordering details

Dimensions		Nb. of markers per card	Color	Type	Part Number	Pkg card	Weight (1 card) g
mm	in						
RPEV							
6 x 29	0.236 x 1.142	99	White <input type="checkbox"/>	RPEV	1SNA173178R0700	1	9.20



Marking system accessories

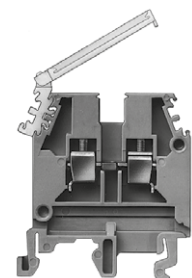
SPRC 21

Support plate for AMS600 and AMS250

Purchased separately				SPRC 21	1SNA360031R0600	1	500.00
----------------------	--	--	--	---------	-----------------	---	--------

PEV pivoting terminal block marker holders

For RPEV markers



PEV

1SNC160192F0014

Description

- To be slid into 6 mm *0.236 in* spacing terminal blocks,
- Can be placed side by side from 10 mm *0.394 in* spacing,
- The pivoting upper part provides access to the compression screws,
- Designed to be mounted individually.

Main technical data

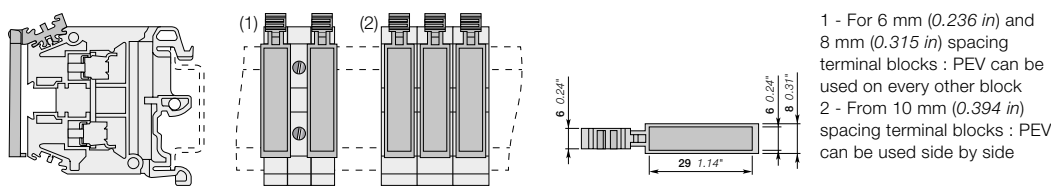
Material	Flammability

Ordering details

Dimensions		Nb. of markers per card	Color	Type	Part Number	Pkg pce	Weight (1 pce) g
mm	in						
PEV							
Pivoting marker holder							
6 x 29	0.236 x 1.142		Grey <input type="checkbox"/>	PEV	1SNA113180R1200	10	1.00

Dimensions given apply to the labelling area.

Mounting instruction

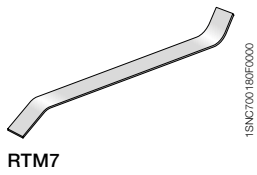


1 - For 6 mm (*0.236 in*) and 8 mm (*0.315 in*) spacing terminal blocks : PEV can be used on every other block
 2 - From 10 mm (*0.394 in*) spacing terminal blocks : PEV can be used side by side

1SNC160119S0201

RTM terminal block markers

Blank strip labels for SNA and Solution series



RTM7

Description

- Blank marking strip,
- To be top mounted by sliding it in terminal blocks.

Main technical data

Material	Flammability
PVC	

Ordering details

Dimensions		Nb. of markers per card	Color	Type	Part Number	Pkg card	Weight (1 card) g
mm	in						

RTM7

For screw clamp and ADO System® terminal blocks from the SNA and Solution series, 6 mm 0.236 in to 12 mm 0.472 in spacing

7.6 x 500	0.299 x 19.685	1	White	<input type="checkbox"/> RTM7	1SNA168410R0700	1	5.00
-----------	----------------	---	-------	-------------------------------	-----------------	---	------



RTM9

For terminal blocks type MA 2.5/5 and M 35/16

10 x 500	0.394 x 19.685	1	White	<input type="checkbox"/> RTM9	1SNA164602R0000	1	5.00
----------	----------------	---	-------	-------------------------------	-----------------	---	------



Marking system accessories

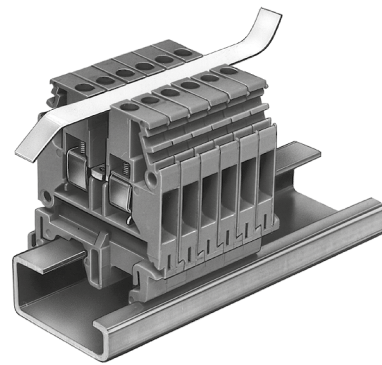
SPRC 5

Support plate for AMS600

Purchased separately					SPRC 5	1SNA360015R0600	1	1700.00
----------------------	--	--	--	--	--------	-----------------	---	---------



Mounting instruction



REH3 terminal block markers

Precut blank labels for Solution series



1SNA163155R2600

REH3

Description

- Precut blank labels in cellulose acetate,
- Terminal blocks are directly independent after mounting,
- To be used to mark 13 mm 0.512 in or 16 mm 0.630 in spacing ring lug terminal blocks from the Solution series.

Main technical data

Material	Flammability
Cellulose Acetate	V2

Ordering details

Dimensions	Nb. of markers per card	Color	Type	Part Number	Pkg	Weight
mm : in					card	(1 card) g
REH3						
7 x 5	0.276 x 0.197	680	White <input type="checkbox"/>	REH3	1SNA163155R2600	1 : 20.00



Marking system accessories

SPRC 21

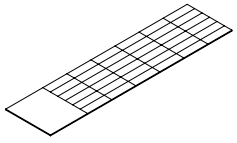
Support plate for AMS600 and AMS250

Purchased separately	SPRC 21	1SNA360031R0600	1	500.00
----------------------	---------	-----------------	---	--------



MCLH end stop markers

Self-adhesive precut blank labels for SNK series



MCLH, MCLH-R1

1SNK700301R0000

Description

- Identify your terminal blocks assembly with the self-adhesive label adapted to the LH label holders.

Main technical data

Material	Flammability	Temperature range
PVC + Adhesive acrylic	V0	-55°C to +110°C -67°F to +230°F

Ordering details

Dimensions	Nb. of markers per card	Color	Type	Part Number	Pkg	Weight
mm : in					card	(1 card) g

For LH label holder

MCLH

30 x 8.8	1.181 x 0.346	36	White <input type="checkbox"/>	MCLH	1SNK900630R0000	25	10.00
			Yellow <input type="checkbox"/>	MCLH-YL	1SNK900633R0000	25	10.00

For LH-R1 label holder

MCLH-R1

35.35 x 17.65	1.392 x 0.695	15	White <input type="checkbox"/>	MCLH-R1	1SNK900631R0000	25	10.00
			Yellow <input type="checkbox"/>	MCLH-R1-YL	1SNK900634R0000	25	10.00

Marking system accessories

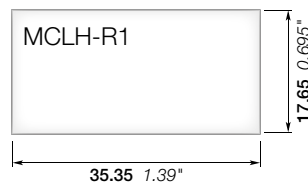
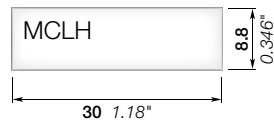
SPRC 21

Support plate for AMS600 and AMS250

Purchased separately		SPRC 21	1SNA360031R0600	1	500.00
----------------------	--	---------	-----------------	---	--------



Mounting instruction



Compatible holders



LH



LH-R1

1SNK160125S0201

LH, LH-R1 end stop label holders

For MCLH labels



1SNK160210FC014

Description

- Easily identify your terminal blocks assembly with white or yellow labels,
- Adjustable in height for best visibility,
- Compatible with all SNK end stops.

Main technical data

Material	Flammability	Temperature range
Polyamide	V0	-55°C to +110°C -67°F to +230°F

Ordering details

Spacing		Dimensions		Color	Type	Part Number	Pkg	Weight
mm	in	mm	in				pce	(1 pce) g

For MCLH

LH

10	0.394	8.8 x 30	0.35 x 1.18	Dark Grey	LH	1SNK900605R0000	50	0.60
----	-------	----------	-------------	-----------	----	-----------------	----	------

For MCLH-R1

LH-R1

19.5	0.768	17.9 x 35.65	0.70 x 1.40	Dark Grey	LH-R1	1SNK900607R0000	50	1.10
------	-------	--------------	-------------	-----------	-------	-----------------	----	------

Dimensions given apply to the labelling area.



LH



LH-R1

Compatible end stops



BAM4
1SNK900001R0000



BAZ1
1SNK900002R0000

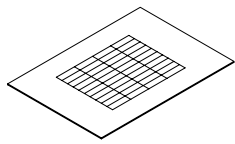


BAZH1
1SNK900102R0000

1SNK160129S0201

RCPEAD end stop labels

Precut blank labels



1SNC1700232F0000

RCPEAD

Description

- Identify your terminal block assemblies with the self-adhesive label adapted to the PEAD label holders.

Main technical data

Material	Flammability
PVC	

Ordering details

Dimensions	Nb. of markers per card	Color	Type	Part Number	Pkg	Weight
mm in					card	(1 card) g
RCPEAD						
9 x 29 0.354 x 1.142	40	White <input type="checkbox"/>	RCPEAD	1SNA399725R0600	1	5.00

Marking system accessories

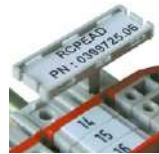


SPRC 21

Support plate for AMS600 and AMS250

Purchased separately		SPRC 21		1SNA360031R0600	1	500.00
----------------------	--	---------	--	-----------------	---	--------

Mounting instruction



PEAD + RCPEAD

PEAD end stop label holders

For RCPEAD label



1SNC160058F0014

PEAD

Description

- Easily identify your terminal block assemblies with white or yellow labels,
- Adjustable in height for best visibility,
- Compatible with BAM2 and BADL SNA series end stops.

Main technical data

Material	Flammability
Polyamide	V0

Ordering details

Dimensions	Color	Type	Part Number	Pkg	Weight
mm in				pc	(1 pc) g
PEAD					
9 x 29 0.354 x 1.142	Grey <input type="checkbox"/>	PEAD	1SNA399719R1000	20	0.78

EPR2

Card of 20 covers for RCPEAD and RCPEAD-TT markers

9 x 29 0.354 x 1.142	Transparent <input checked="" type="checkbox"/>	EPR2	1SNA399726R0700	1	4.00
---------------------------	---	------	-----------------	---	------

Dimensions given apply to the labelling area.

Compatible end stops



BAM2
1SNA206351R1600

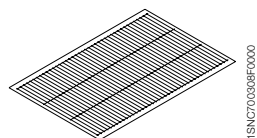


BADL
1SNA399903R0200



RPEH end stop labels

Precut blank labels



RPEH

1SNCT00369F000

Description

– Blank markers to be slid into PEH holders.

Main technical data

Material	Flammability
PVC	

Ordering details

Dimensions	Nb. of markers per card	Color	Type	Part Number	Pkg	Weight
mm : in					card	(1 card) g

RPEH

Precut markers to be slid into PEH 40 x 5 mm 1.575 x .197 in holders

5 x 40	0.197 x 1.575	120	White <input type="checkbox"/>	RPEH	1SNA163007R2600	1	20.00
--------	---------------	-----	--------------------------------	------	-----------------	---	-------

Marking system accessories

SPRC 21

Support plate for AMS600 and AMS250

Purchased separately				SPRC 21	1SNA360031R0600	1	500.00
----------------------	--	--	--	---------	-----------------	---	--------



PEH end stop label holders

For RPEH



PEH

1SNCT162369F0014

Description

– Compatible with marker PEH.

Main technical data

Material	Flammability

Ordering details

Dimensions	Nb. of markers per card	Color	Type	Part Number	Pkg	Weight
mm : in					pce	(1 pce) g

PEH

Horizontal label holder for end stop, to be attached accross end stop.

5 x 40	0.197 x 1.575		Transparent <input checked="" type="checkbox"/>	PEH	1SNA163211R2600	10	382.00
--------	---------------	--	---	-----	-----------------	----	--------



Compatible end stops



BAM2	BADL	BADH	BAMH	BAR	BADRL
1SNA206351R1600	1SNA399903R0200	1SNA116900R2700	1SNA114836R0000	1SNA164519R2400	1SNA199420R2100

1SNCT160123S0201 - Rev. B

RCPEB, PIB, PIB3 end stop markers

Precut blank labels



1SNC160120CF0014

RCPEB

Description

- Blank markers to be inserted onto PEB label holder,
- To be used for terminal block assembly identification.

Main technical data

Material	Flammability
PVC	

Ordering details

Dimensions		Nb. of markers per card	Color	Type	Part Number	Pkg	Weight
mm	in						

RCPEB

Card of 54 precut labels to be inserted onto PEB label holder

17.5 x 35	0.689 x 1.378	54	White <input type="checkbox"/>	RCPEB	1SNA178430R0500	1	0.05
-----------	---------------	----	--------------------------------	-------	-----------------	---	------

PIB3

Strip of 7 labels to be inserted onto PEB label holder

17.5 x 35	0.689 x 1.378	7	White <input type="checkbox"/>	PIB3	1SNA235462R2200	50	0.40
-----------	---------------	---	--------------------------------	------	-----------------	----	------

PIB

Individual labels to be inserted onto PEB label holder, white marking on black background

17.5 x 35	0.689 x 1.378	1	Black <input checked="" type="checkbox"/>	PIB	1SNA173812R1300	100	0.60
-----------	---------------	---	---	-----	-----------------	-----	------



Marking system accessories

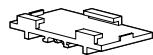
SPRC 13

Support plate for AMS600 and AMS250

Purchased separately				SPRC 13	1SNA360023R0600	1	260.00
----------------------	--	--	--	---------	-----------------	---	--------



Compatible holders



PEB

1SNC160124S0201

PEB end stop label holders

For RCPEB, PIB, PIB3 labels



PEB

Description

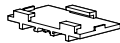
- To be used for terminal block assembly identification,
- Direct insertion onto end stops from SNA series,
- Compatible with RCPEB, PIB, PIB3 labels.

Main technical data

Material	Flammability	Temperature range
Polyamide (PEB) PVC (EPR1)	V0	-55°C to +110°C -67°F to +230°F

Ordering details

Dimensions	Color	Type	Part Number	Pkg	Weight
mm in				pce	(1 pce) g



PEB

Label holder for end stop 35 x 17 mm 1.378 x .669 in, to be snapped onto end stop

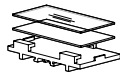
18 x 35.5	0.709 x 1.378	Grey <input type="checkbox"/>	PEB	1SNA113077R1100	50	1.70
-----------	---------------	-------------------------------	-----	-----------------	----	------



EPR1

Card of 54 PVC protective covers

17.5 x 35	0.689 x 1.378	Transparent <input checked="" type="checkbox"/>	EPR1	1SNA178431R2200	1	0.054
-----------	---------------	---	------	-----------------	---	-------



PEBM

"All in one": PEB marker holder with marker and protection included

			PEBM	1SNA113084R0100	50	2.80
--	--	--	------	-----------------	----	------

Compatible end stops



BAM2

1SNA206351R1600



BADL

1SNA399903R0200



BADH

1SNA116900R2700



BAMH

1SNA114836R0000



BAR

1SNA164519R2400



BADRL

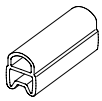
1SNA199420R2100

AMS 600, AMS 250 wire and cable markers

Selection guide

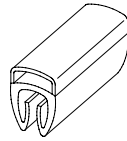
Evolutionary and protected wire and cable identification

Each individual label and label holder is easily detached from the stem for installation onto cable. The printed label in its holder is perfectly protected over time.



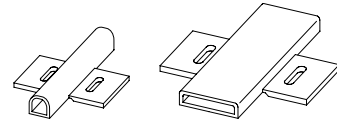
RING

Slide-on cable label holders to be used before connecting the wires.



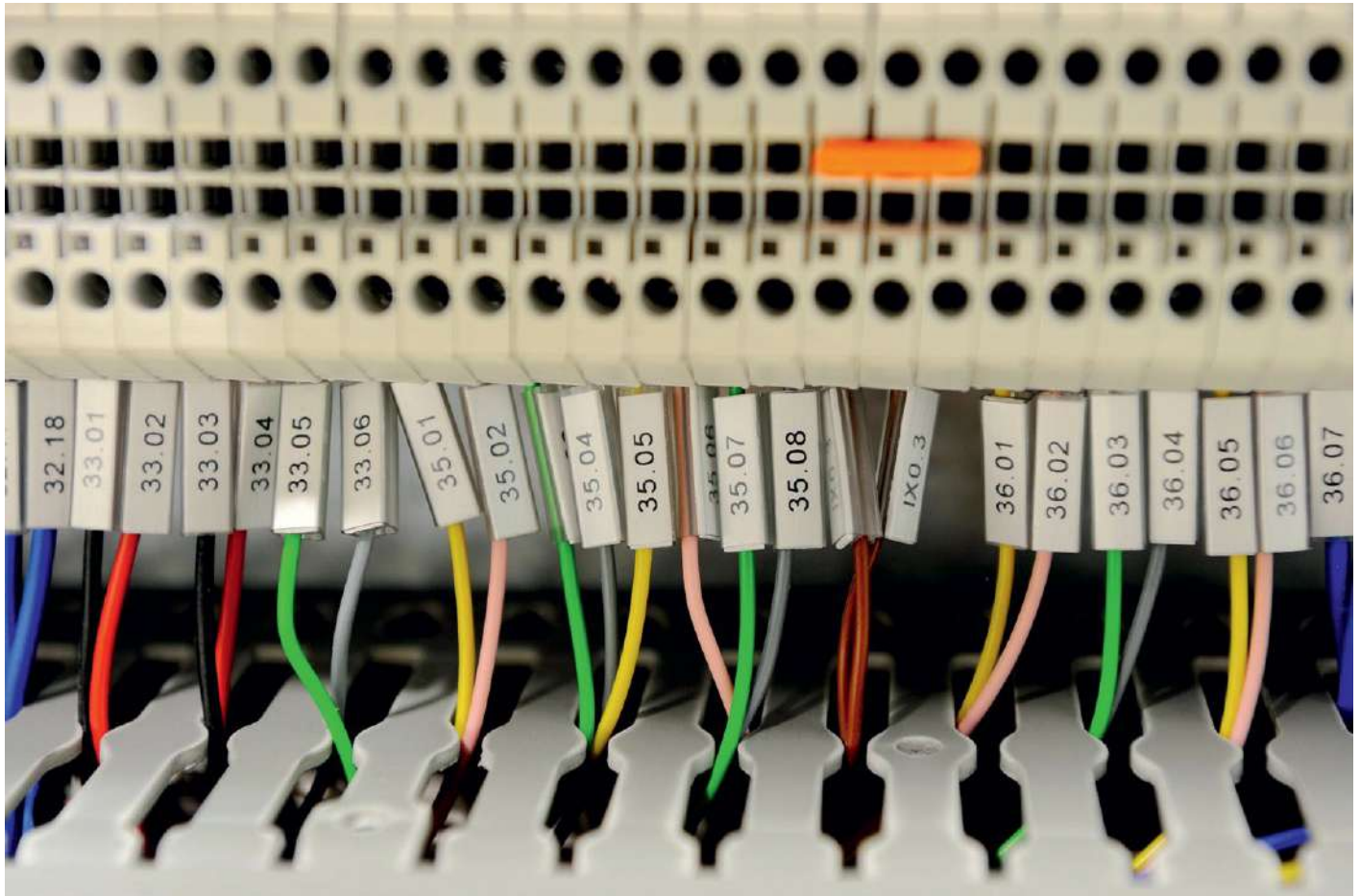
SNAP

Clip-on cable label holders to be snap-on the wire already connected or not.



RINGT

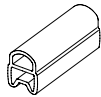
Tie-on cable label holders recommended for thick tube, hose and conduit.



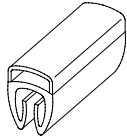
1SNC160217S0201

For evolutive identification

Marker holders + slide-in markers



RING

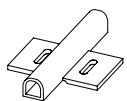


SNAP

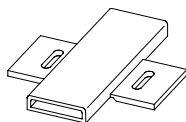
Wire external diameter		Marker holder length		Marker holder	Compatible marker
mm	in	mm	in		
Slide-on cable marker holder					
Ø 1.5 ... 2.5	Ø 0.059 ... 0.098	12	0.472	RING122	WM 12
		18	0.709	RING182	WM 18
Ø 2 ... 4	Ø 0.079 ... 0.157	12	0.472	RING124	WM 12
		18	0.709	RING184	WM 18
Ø 4 ... 7	Ø 0.157 ... 0.276	12	0.472	RING127	WM 12
		18	0.709	RING187	WM 18
Ø 6 ... 10	Ø 0.236 ... 0.394	12	0.472	RING1210	WM 12
		18	0.709	RING1810	WM 18
Clip-on cable marker holder					
Ø 2 ... 3.5	Ø 0.079 ... 0.138	15	0.591	SNAP152	WM 12
		23	0.906	SNAP232	WM 18
Ø 2.8 ... 5	Ø 0.11 ... 0.197	15	0.591	SNAP154	WM 12
		23	0.906	SNAP234	WM 18
Ø 5 ... 8	Ø 0.197 ... 0.315	15	0.591	SNAP157	WM 12
		23	0.906	SNAP237	WM 18
Ø 8 ... 10	Ø 0.315 ... 0.394	15	0.591	SNAP1510	WM 12
		23	0.906	SNAP2310	WM 18

For identification of thick tubes

Tie-on markers / marker holders



RINGT23



RINGT209

Marker holder length		Marker holder	Compatible marker
mm	in		
23	23	RINGT23	WM 18
28	28	RINGT209	PCGS209

WM wire and cable markers

Slide-in precut blank labels



1SNC70018R0000

WM12

Description

- Blank marker card for wire and cable identification,
- Markers are protected in the marker holders,
- To be slid into RING or SNAP transparent holders,
- Made of ABS.

Main technical data

Material	Flammability	Temperature range
Acrylonitrile Butadienne Styrene (ABS)	V0	-50°C to +80°C -58°F to +176°F

Ordering details

Dimensions		Maximum printed digits		Nb. of markers per card	Color	Type	Part Number	Pkg card	Weight (1 card) g
mm	in	Hor.	Vert.						

WM12

For 12 mm 0.472 in RING or SNAP holders

12 x 4	0.472 x 0.157	2	8	60	White <input type="checkbox"/>	WM12	1SNA235148R0700	50	12.00
--------	---------------	---	---	----	--------------------------------	------	-----------------	----	-------

WM18

For 18 mm 0.709 in RING or SNAP holders

18 x 4	0.709 x 0.157	2	10	60	White <input type="checkbox"/>	WM18	1SNA235149R0000	50	15.00
--------	---------------	---	----	----	--------------------------------	------	-----------------	----	-------

Marking system accessories

SPRC 26

Support plate for AMS600 and AMS250

Purchased separately						SPRC 26	1SNA360036R0300	1	300.00
----------------------	--	--	--	--	--	---------	-----------------	---	--------

Compatible holders



RING
Sealed transparent holder



SNAP
Unsealed transparent holder



RINGT23
Tie-on sealed transparent holder

1SNC160120S0201

RING, SNAP transparent marker holders

For WM markers



1SNC160251F0014

Description

- Transparent marker holder profiled to allow marking on various cable sizes, up to \varnothing 10 mm 0.394 in,
- Use with WM and WMTT markers,
- Made of PVC.

Main technical data

Material	Flammability	Temperature range
PVC	V0	-50°C to +80°C -58°F to +176°F

Ordering details

Wire ext. diameter		Wire section mm ²	Holder length		Color	Type	Part Number	Pkg pce	Weight (1 pce) g
mm	in		mm	in					

For cable mounting

RING



RING

12 mm 0.472 in sealed transparent holder for WM12 and WMTT12 markers

1.5 ... 2.5	0.059 ... 0.098		12	0.472	Transparent	<input checked="" type="checkbox"/>	RING122	1SNA235117R1000	3000	1.80
2 ... 4	0.079 ... 0.157				Transparent	<input checked="" type="checkbox"/>	RING124	1SNA235118R2100	3000	2.20
4 ... 7	0.157 ... 0.276				Transparent	<input checked="" type="checkbox"/>	RING127	1SNA235119R2200	2000	0.30
6 ... 10	0.236 ... 0.394				Transparent	<input checked="" type="checkbox"/>	RING1210	1SNA235120R2700	2000	0.50

18 mm 0.709 in sealed transparent holder for WM18 and WMTT18 markers

1.5 ... 2.5	0.059 ... 0.098		18	0.709	Transparent	<input checked="" type="checkbox"/>	RING182	1SNA235123R1600	3000	0.30
2 ... 4	0.079 ... 0.157				Transparent	<input checked="" type="checkbox"/>	RING184	1SNA235124R1700	3000	0.30
4 ... 7	0.157 ... 0.276				Transparent	<input checked="" type="checkbox"/>	RING187	1SNA235125R1000	2000	0.50
6 ... 10	0.236 ... 0.394				Transparent	<input checked="" type="checkbox"/>	RING1810	1SNA235126R1100	1000	0.70

SNAP



SNAP

12 mm 0.472 in un-sealed transparent holder for WM12 and WMTT12 markers

2 ... 3.5	0.079 ... 0.138		15	0.591	Transparent	<input checked="" type="checkbox"/>	SNAP152	1SNA235129R2400	1000	0.40
2.8 ... 5	0.110 ... 0.197				Transparent	<input checked="" type="checkbox"/>	SNAP154	1SNA235130R2100	1000	0.40
5 ... 8	0.197 ... 0.315				Transparent	<input checked="" type="checkbox"/>	SNAP157	1SNA235131R1600	500	0.50
8 ... 10	0.315 ... 0.394				Transparent	<input checked="" type="checkbox"/>	SNAP1510	1SNA235132R1700	500	1.40

23 mm 0.906 in un-sealed transparent holder for WM18 and WMTT18 markers

2 ... 3.5	0.079 ... 0.138		23	0.906	Transparent	<input checked="" type="checkbox"/>	SNAP232	1SNA235133R1000	500	0.40
2.8 ... 5	0.110 ... 0.197				Transparent	<input checked="" type="checkbox"/>	SNAP234	1SNA235134R1100	500	0.60
5 ... 8	0.197 ... 0.315				Transparent	<input checked="" type="checkbox"/>	SNAP237	1SNA235135R1200	200	0.90
8 ... 10	0.315 ... 0.394				Transparent	<input checked="" type="checkbox"/>	SNAP2310	1SNA235136R1300	200	2.20

For thick tube mounting

RINGT23



RINGT23

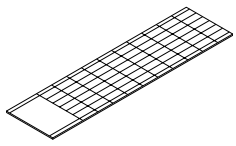
23 mm 0.906 in tie-on sealed transparent holder for WM and WMTT markers

			23	0.906	Transparent	<input checked="" type="checkbox"/>	RINGT23	1SNA235137R1400	200	0.40
--	--	--	----	-------	-------------	-------------------------------------	---------	-----------------	-----	------

Use holders only with designated cable marker of the same or a shorter length.

PCGS wire and cable markers

Slide-in precut blank labels



PCGS209

1SNC700181P0000

Description

- Blank marker card for thick wires,
- To be inserted in RINGT209 holder,
- Made of PVC.

Main technical data

Material	Flammability	Temperature range
PVC	V0	-40°C to +60°C -40°F to +140°F

Ordering details

Dimensions	Nb. of markers per card	Color	Type	Part Number	Pkg	Weight
mm in					card	(1 card) g

PCGS

For RINGT holders

20 x 9.3	0.787 x 0.366	60	White <input type="checkbox"/>	PCGS209	1SNA235150R0500	40	10.00
----------	---------------	----	--------------------------------	---------	-----------------	----	-------



Marking system accessories

SPRC 21

Support plate for AMS600 and AMS250

Purchased separately				SPRC 21	1SNA360031R0600	1	500.00
----------------------	--	--	--	---------	-----------------	---	--------

Use holders only with designated cable marker of the same or a shorter length.

RINGT209 transparent marker holders

For PCGS markers



RINGT209

1SNC16010P0014

Description

- Transparent tie-on marker holders profiled to allow thick tube identification,
- Use with PCGS209 markers,
- Made of PVC.

Main technical data

Material	Flammability	Temperature range
PVC	V0	-50°C to +80°C -58°F to +176°F

Ordering details

Dimensions	Color	Type	Part Number	Pkg	Weight
mm in				pce	(1 pce) g

For thick tube mounting

RINGT209

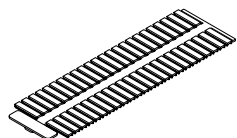
Tie-on sealed transparent holder for PCGS markers

9,5 x 20	0.374 x 0.787	Transparent <input checked="" type="checkbox"/>	RINGT209	1SNA235142R2100	240	6.00
----------	---------------	---	----------	-----------------	-----	------

Use holders only with designated cable marker of the same or a shorter length.
Dimensions given apply to the labelling area.

RCCV wire and cable markers

Slide-in blank label



RCCV

1SNCT0027F0000

Description

- Blank marker card for wire and cable identification,
- Markers are protected in the marker holders,
- To be slided in PETC transparent holder,
- Made of halogen-free PVC.

Main technical data

Material	Flammability	Temperature range
PVC	V0	-20°C to +60°C -4°F to +140°F

Ordering details

Dimensions		Maximum printed digits		Nb. of markers per card	Color	Type	Part Number	Pkg	Weight
mm	in	Hor.	Vert.						

Card of 48 blank markers compatible with PETC holders

4.2 x 16.5	0.165 x 0.650			48	White	<input type="checkbox"/> RCCV	1SNA235460R0400	1	10.00
------------	---------------	--	--	----	-------	-------------------------------	-----------------	---	-------

Marking system accessories

SPRCC 2

Support plate for AMS600

Purchased separately							SPRCC 2	1SNA360011R0200	1	330.00
----------------------	--	--	--	--	--	--	---------	-----------------	---	--------

Mounting instruction

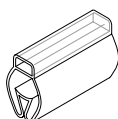


PETC transparent marker holders

For RCCV makers



1SNCT60251F0014



Description

- Transparent marker holder for wire and cable identification,
- To be used with RCCV markers,
- Made of PVC.

Main technical data

Material	Flammability	Temperature range
PVC		-20°C to +90°C -4°F to +194°F

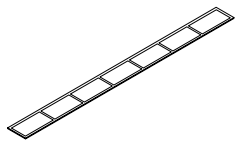
Ordering details

Wire ext. diameter		Wire section mm ²	Holder length		Color	Type	Part Number	Pkg	Weight
mm	in		mm	in					
1.1 ... 3.3	0.043 ... 0.130	0.1 ... 1	18	0.709	Transparent	<input checked="" type="checkbox"/> PETC 51	1SNA168737R0200	100	
1.5 ... 4.5	0.059 ... 0.177	1 ... 2.5			Transparent	<input checked="" type="checkbox"/> PETC 53	1SNA168741R1600	100	
3 ... 8	0.118 ... 0.315	2.5 ... 10			Transparent	<input checked="" type="checkbox"/> PETC 56	1SNA168747R1400	100	

1SNCT60134S0201

RPA, PIB2 component and equipment markers

Self-adhesive precut blank labels



1SNC700241F000

PIB2

Description

- Self-adhesive precut blank labels for general purpose,
- High performance adhesive compatible with most surface types.

Main technical data

Material	Flammability
PVC	

Ordering details

Dimensions		Nb. of markers per card	Color	Type	Part Number	Pkg card	Weight (1 card) g
mm	in						
RPA							
8 x 17.5	0.315 x 0.689	16	White <input type="checkbox"/>	RPA	1SNA235463R2300	50	0.20
PIB2							
35 x 17.5	1.378 x 0.689	7	White <input type="checkbox"/>	PIB2	1SNA235461R2100	50	0.60



Marking system accessories

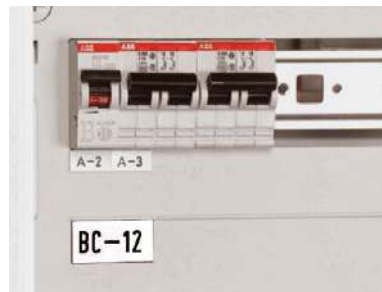
SPRC 13

Support plate for AMS600 and AMS250

Purchased separately		SPRC 13	1SNA360023R0600	1	260.00
----------------------	--	---------	-----------------	---	--------



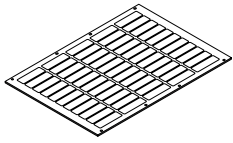
Mounting instruction



1SNC160126S0201

PSP component and equipment markers

Self-adhesive precut blank labels



1SNC700198F000

PSP

Description

- Self-adhesive blank precut markers with round shaped edges,
- Can be used as plate for sub-assembly identification,
- Double-layered, can be engraved (black layer underneath).

Main technical data

Material	Flammability	Temperature range
MMA	UB	-40°C to +82°C -40°F to +180°F

Ordering details

Dimensions		Nb. of markers per card	Color	Type	Part Number	Pkg	Weight
mm	in						
15 x 50	0.591 x 1.969	55	White <input type="checkbox"/>	PSP5015	1SNA235109R0100	2	10.00



Marking system accessories

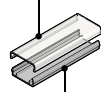
SPRC 21

Support plate for AMS600 and AMS250

Purchased separately	SPRC 21	1SNA360031R0600	1	500.00
----------------------	---------	-----------------	---	--------

Compatible holders

PCT100015

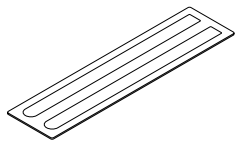


PAM100015

Protective cover and self-adhesive marking profile

PAM component and equipment markers

Self-adhesive precut blank labels



1SNC700197F000

PAM

Description

- Self-adhesive blank labels used to identified different components and equipments in a cabinet,
- Can be used directly on equipment.

Main technical data

Material	Flammability	Temperature range
PVC	V0	-40°C to +60°C -40°F to +140°F

Ordering details

Dimensions		Nb. of markers per card	Color	Type	Part Number	Pkg card	Weight (1 card) g
mm	in						

PAM

Self-adhesive blank label compatible with PAM100015 and PCT100015 transparent cover

15 x 215	0.591 x 8.465	2	White <input type="checkbox"/>	PAM21515	1SNA235103R2300	20	12.00
15 x 430	0.591 x 16.930		White <input type="checkbox"/>	PAM43015	1SNA235104R2400	20	22.00

Self-adhesive blank label

20 x 215	0.787 x 8.465	2	White <input type="checkbox"/>	PAM21520	1SNA235105R2500	20	14.00
20 x 430	0.787 x 16.930		White <input type="checkbox"/>	PAM43020	1SNA235106R2600	20	27.00

Marking system accessories

SPRC 27

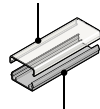
Support plate for AMS600

Purchased separately		SPRC 27	1SNA360037R0400	1	300.00
----------------------	--	---------	-----------------	---	--------



Compatible holders

PCT100015



PAM100015

Protective cover and self-adhesive marking profile

(only for PAM21515 and PAM43015)



BA4 component and equipment markers

Precut blank label



1SNC16010F0014

Description

- Precut blank label used to identify contactors, overload relays and manual motor starters,
- Compatible with: AF09 ... AF370 contactors, TF thermal overload relays, EF electronic overload relays, and MS116, MS132 manual motor starters.

Main technical data

Material	Flammability
Polycarbonate	V0

Ordering details

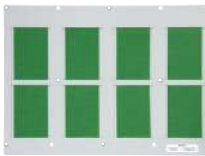
Dimensions	Color	Type	Part Number	Pkg	Weight
mm in				card	(1 card) g

BA4

Card of 16 blank labels



7 x 20	0.276 x 0.787	White <input type="checkbox"/>	BA4	1SNA235156R2700	16	11.00
--------	---------------	--------------------------------	-----	-----------------	----	-------



Marking system accessories

SPRC 1

Support plate for AMS600

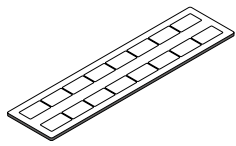
Included in KIT MAO AMS 600		SPRC 1	1SNA360010R1500	1	1500.00
-----------------------------	--	--------	-----------------	---	---------

Mounting instruction



PPB component and equipment markers

Two-colored precut blank labels



1SNC1002001R000

PPB

Description

- Two-colored blank label cards, white side / black side,
- For push button or sub-assembly identification,
- To be used with a label holder.

Main technical data

Material	Flammability	Temperature range
MMA	HB	-40°C to +82°C -40°F to +180°F

Ordering details

Dimensions		Nb. of markers per card	Color	Type	Part Number	Pkg card	Weight (1 card) g
mm	in						
15 x 27	0.591 x 1.063	16	White and Black	PPB2715	1SNA235111R1200	12	13.30



Marking system accessories

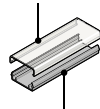
SPRC 21

Support plate for AMS600 and AMS250

Purchased separately	SPRC 21	1SNA360031R0600	1	500.00
----------------------	---------	-----------------	---	--------

Compatible holders

PCT100015



PAM100015

Protective cover and self-adhesive marking profile



KA1-8120

Push button marker holder

1SNC160132S0201

PAM100015, PCT, KA marker holders

For component and equipment markers



1SNC160288FC014

Description

- Self-adhesive marking profile (PAM), transparent cover (PCT) and push-button marker holder (KA1),
- To be used with PAM21515, PAM43015, PSP and PPB labels.

Main technical data

Material	Flammability	Temperature range
PVC (for PAM and PCT)	V0 (for PAM and PCT)	-10°C to +70°C +14°F to +158°F (for PAM and PCT)
Polycarbonate (for KA1)	V2 (for KA1)	-25°C to +70°C -13°F to +158°F (for KA1)

Ordering details

Dimensions	Color	Type	Part Number	Pkg	Weight
mm	in			pce	(1 pce) g



KA1-8120

Push-button marker holder

KA1

Push button marker holder for PPB markers.

15 x 27	0.591 x 1.063	Black ■	KA1-8120	1SFA616920R8120	10	2.00
---------	---------------	---------	----------	-----------------	----	------

Self-adhesive marking profile for PAM, PSP and PPB markers.

PCT

Transparent cover for PAM100015

15 x 1000	0.591 x 39.370	Transparent ☑	PCT100015	1SNA235147R2600	35	34.00
-----------	----------------	---------------	-----------	-----------------	----	-------

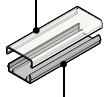
PAM100015

Self-adhesive marking profile for PAM, PSP and PPB markers.

15 x 1000	0.591 x 39.370	Black ■	PAM100015	1SNA235146R2500	35	40.00
-----------	----------------	---------	-----------	-----------------	----	-------

Dimensions given apply to the labelling area.

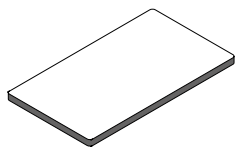
PCT100015



PAM100015

PAT panel plates

Self-adhesive blank panel plates



PAT

1SNC700214F0000

Description

- Self-adhesive blank plate for identification of electrical boxes or cabinets.

Main technical data

Material	Flammability	Temperature range
PVC	V0	-40°C to +120°C -40°F to +248°F

Ordering details

Dimensions	Nb. of markers per card	Color	Type	Part Number	Pkg	Weight
mm	in				pce	(1 pce) g

PAT

Adhesive plate for external marking

60 x 100	2.262 x 3.937	1	White <input type="checkbox"/>	PAT10060	1SNA235114R1500	15	5.30
----------	---------------	---	--------------------------------	----------	-----------------	----	------



Marking system accessories

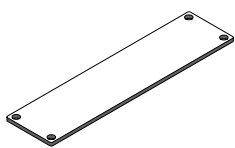
SPRC 21

Support plate for AMS600 and AMS250

Purchased separately				SPRC 21	1SNA360031R0600	1	500.00
----------------------	--	--	--	---------	-----------------	---	--------

PPT panel plates

Blank panel plates



PPT

1SNC700213F0000

Description

- Blank perforated plate for identification of electrical boxes or cabinets,
- To be fixed with rivets.

Main technical data

Material	Flammability	Temperature range
MMA	HB	-40°C to +82°C -40°F to +180°F

Ordering details

Dimensions	Nb. of markers per card	Color	Type	Part Number	Pkg	Weight
mm	in				pce	(1 pce) g

PPT

Perforated blank plate

30 x 120	1.181 x 4.724	1	White <input type="checkbox"/>	PPT12030	1SNA235115R1600	50	3.50
50 x 180	1.969 x 7.087		White <input type="checkbox"/>	PPT18050	1SNA235116R1700	30	8.80



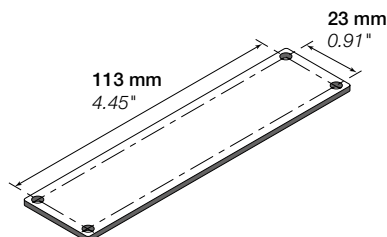
Marking system accessories

SPRC 21

Support plate for AMS600 and AMS250

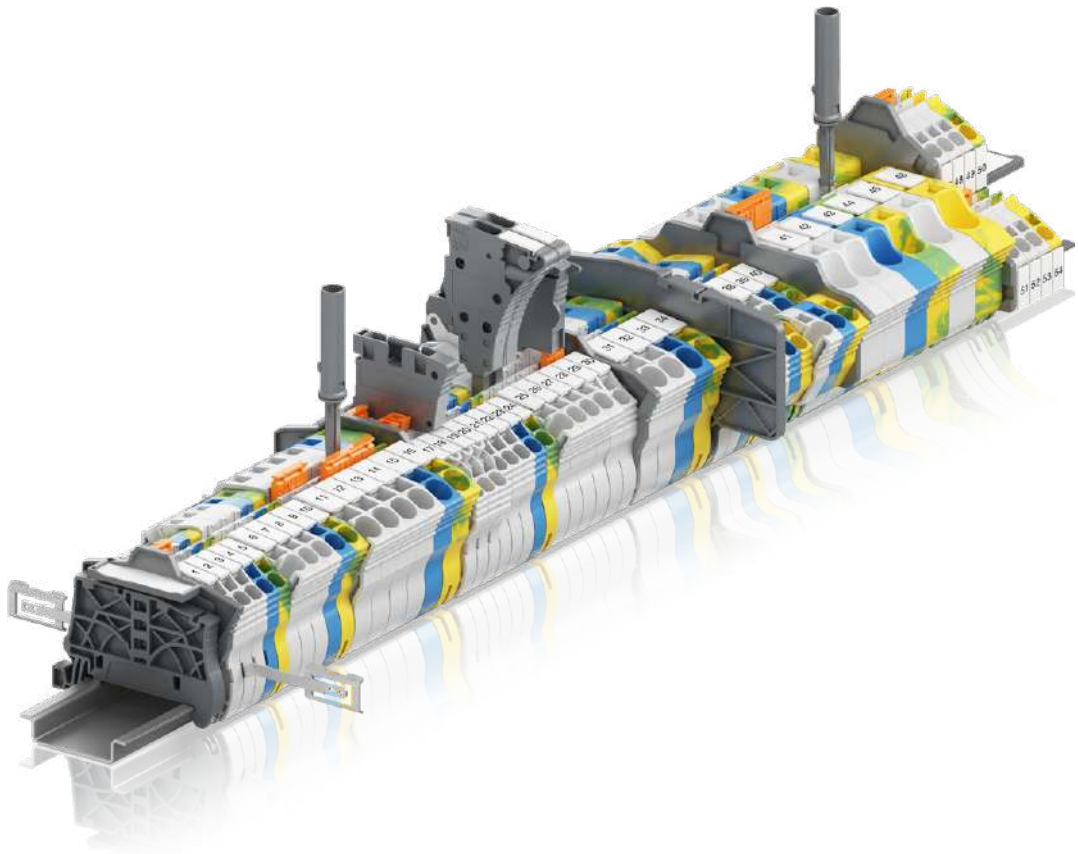
Purchased separately				SPRC 21	1SNA360031R0600	1	500.00
----------------------	--	--	--	---------	-----------------	---	--------

Mounting instruction



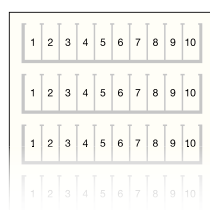
1SNC160136S0201





Solution series

Pre-printed markers



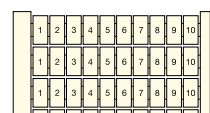
SNK series terminal block identification

5.2 mm <i>0.205 in</i> spacing	MC512PA	horizontal mounting	112
		vertical mounting	114
6 mm <i>0.236 in</i> spacing	MC612PA	horizontal mounting	116
		vertical mounting	118
8 mm <i>0.315 in</i> spacing	MC812PA	horizontal mounting	120
		vertical mounting	122



SNA series terminal block identification

4 mm <i>0.157 in</i> spacing	RC410	horizontal mounting	124
		vertical mounting	126
5 mm <i>0.197 in</i> spacing	RC510	horizontal mounting	128
		vertical mounting	130
6 mm <i>0.236 in</i> spacing	RC610	horizontal mounting	132
		vertical mounting	135
8 mm <i>0.315 in</i> spacing	RC810	horizontal mounting	137
		vertical mounting	139
10 mm <i>0.394 in</i> spacing	RC1010	horizontal mounting	140
		vertical mounting	141



Specific terminal block identification

5 mm <i>0.197 in</i> spacing	RC55	horizontal mounting	142
		vertical mounting	144
6 mm <i>0.236 in</i> spacing	RC65	horizontal mounting	145
		vertical mounting	147
8 mm <i>0.315 in</i> spacing	RCAL85	horizontal mounting	149
		vertical mounting	150
6 mm <i>0.236 in</i> spacing	RCT		151
6 mm <i>0.236 in</i> to 12 mm <i>0.472 in</i> spacing	RTM	top marking	152
13 mm <i>0.512 in</i> or 16 mm <i>0.630 in</i> spacing	REH3		153
5 mm <i>0.197 in</i> to 12 mm <i>0.472 in</i> spacing	EPU	top marking	154
6 mm <i>0.236 in</i> to 22 mm <i>0.866 in</i> spacing	EP	top marking	155

Customized marking

Order form			156
------------	--	--	-----

MC512PA terminal block markers

Pre-printed markers for SNK series - 5.2 mm 0.205 in spacing - horizontal mounting



Horizontal terminal block assembly

Description

– Save printing time with our large pre-printed card offer with pre-printed numbers, letters or symbols.

Main technical data

Material	Flammability
Polyamide	V2

Ordering details

Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
-------------	-------	------	-------------	----------	-------------------

Card with 100 markers, ascending order repeated 10 times

0->9 (x10)	White	<input type="checkbox"/>	MC512PA	1SNK140091R0000	5	10.00
1->10 (x10)	White	<input type="checkbox"/>	MC512PA	1SNK140011R0000	5	10.00
11->20 (x10)	White	<input type="checkbox"/>	MC512PA	1SNK140021R0000	5	10.00
21->30 (x10)	White	<input type="checkbox"/>	MC512PA	1SNK140031R0000	5	10.00
31->40 (x10)	White	<input type="checkbox"/>	MC512PA	1SNK140041R0000	5	10.00
41->50 (x10)	White	<input type="checkbox"/>	MC512PA	1SNK140051R0000	5	10.00
51->60 (x10)	White	<input type="checkbox"/>	MC512PA	1SNK140061R0000	5	10.00
61->70 (x10)	White	<input type="checkbox"/>	MC512PA	1SNK140071R0000	5	10.00
71->80 (x10)	White	<input type="checkbox"/>	MC512PA	1SNK140081R0000	5	10.00
81->90 (x10)	White	<input type="checkbox"/>	MC512PA	1SNK140083R0000	5	10.00
91->100 (x10)	White	<input type="checkbox"/>	MC512PA	1SNK140101R0000	5	10.00
101->110 (x10)	White	<input type="checkbox"/>	MC512PA	1SNK140111R0000	5	10.00
111->120 (x10)	White	<input type="checkbox"/>	MC512PA	1SNK140121R0000	5	10.00
121->130 (x10)	White	<input type="checkbox"/>	MC512PA	1SNK140131R0000	5	10.00
131->140 (x10)	White	<input type="checkbox"/>	MC512PA	1SNK140141R0000	5	10.00
141->150 (x10)	White	<input type="checkbox"/>	MC512PA	1SNK140151R0000	5	10.00
151->160 (x10)	White	<input type="checkbox"/>	MC512PA	1SNK140161R0000	5	10.00
161->170 (x10)	White	<input type="checkbox"/>	MC512PA	1SNK140171R0000	5	10.00
171->180 (x10)	White	<input type="checkbox"/>	MC512PA	1SNK140181R0000	5	10.00
181->190 (x10)	White	<input type="checkbox"/>	MC512PA	1SNK140191R0000	5	10.00
191->200 (x10)	White	<input type="checkbox"/>	MC512PA	1SNK140201R0000	5	10.00

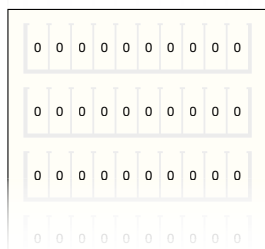
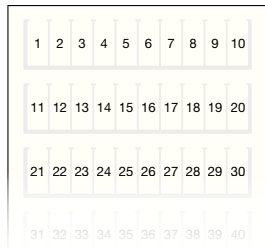
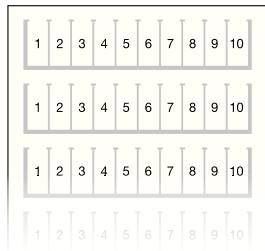
Card with 100 markers, ascending order

1->100	White	<input type="checkbox"/>	MC512PA	1SNK145011R0000	5	10.00
101->200	White	<input type="checkbox"/>	MC512PA	1SNK145021R0000	5	10.00
201->300	White	<input type="checkbox"/>	MC512PA	1SNK145031R0000	5	10.00
301->400	White	<input type="checkbox"/>	MC512PA	1SNK145041R0000	5	10.00
401->500	White	<input type="checkbox"/>	MC512PA	1SNK145051R0000	5	10.00
501->600	White	<input type="checkbox"/>	MC512PA	1SNK145061R0000	5	10.00
601->700	White	<input type="checkbox"/>	MC512PA	1SNK145071R0000	5	10.00
701->800	White	<input type="checkbox"/>	MC512PA	1SNK145081R0000	5	10.00
801->900	White	<input type="checkbox"/>	MC512PA	1SNK145091R0000	5	10.00

Card with 100 markers, repeated identical numbers

0 (x100)	White	<input type="checkbox"/>	MC512PA	1SNK147001R0000	5	10.00
1 (x100)	White	<input type="checkbox"/>	MC512PA	1SNK147011R0000	5	10.00
2 (x100)	White	<input type="checkbox"/>	MC512PA	1SNK147021R0000	5	10.00
3 (x100)	White	<input type="checkbox"/>	MC512PA	1SNK147031R0000	5	10.00
4 (x100)	White	<input type="checkbox"/>	MC512PA	1SNK147041R0000	5	10.00
5 (x100)	White	<input type="checkbox"/>	MC512PA	1SNK147051R0000	5	10.00
6 (x100)	White	<input type="checkbox"/>	MC512PA	1SNK147061R0000	5	10.00
7 (x100)	White	<input type="checkbox"/>	MC512PA	1SNK147071R0000	5	10.00
8 (x100)	White	<input type="checkbox"/>	MC512PA	1SNK147081R0000	5	10.00
9 (x100)	White	<input type="checkbox"/>	MC512PA	1SNK147091R0000	5	10.00

Continue on next page →



MC512PA terminal block markers

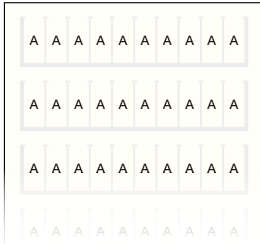
Pre-printed markers for SNK series - 5.2 mm 0.205 in spacing - horizontal mounting

Ordering details

Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
-------------	-------	------	-------------	----------	-------------------

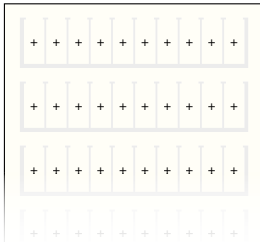
← Continuation of previous page

Card with 100 markers, repeated identical letters



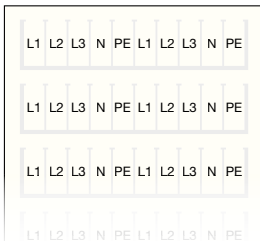
A (x100)	White	MC512PA	1SNK146011R0000	5	10.00
B (x100)	White	MC512PA	1SNK146021R0000	5	10.00
C (x100)	White	MC512PA	1SNK146031R0000	5	10.00
D (x100)	White	MC512PA	1SNK146041R0000	5	10.00
E (x100)	White	MC512PA	1SNK146051R0000	5	10.00
F (x100)	White	MC512PA	1SNK146061R0000	5	10.00
G (x100)	White	MC512PA	1SNK146071R0000	5	10.00
H (x100)	White	MC512PA	1SNK146081R0000	5	10.00
I (x100)	White	MC512PA	1SNK146091R0000	5	10.00
J (x100)	White	MC512PA	1SNK146101R0000	5	10.00
K (x100)	White	MC512PA	1SNK146111R0000	5	10.00
L (x100)	White	MC512PA	1SNK146121R0000	5	10.00
M (x100)	White	MC512PA	1SNK146131R0000	5	10.00
N (x100)	White	MC512PA	1SNK146141R0000	5	10.00
O (x100)	White	MC512PA	1SNK146151R0000	5	10.00
P (x100)	White	MC512PA	1SNK146161R0000	5	10.00
Q (x100)	White	MC512PA	1SNK146171R0000	5	10.00
R (x100)	White	MC512PA	1SNK146181R0000	5	10.00
S (x100)	White	MC512PA	1SNK146191R0000	5	10.00
T (x100)	White	MC512PA	1SNK146201R0000	5	10.00
U (x100)	White	MC512PA	1SNK146211R0000	5	10.00
V (x100)	White	MC512PA	1SNK146221R0000	5	10.00
W (x100)	White	MC512PA	1SNK146231R0000	5	10.00
X (x100)	White	MC512PA	1SNK146241R0000	5	10.00
Y (x100)	White	MC512PA	1SNK146251R0000	5	10.00
Z (x100)	White	MC512PA	1SNK146261R0000	5	10.00

Card with 100 markers, repeated identical symbols



+ (x100)	White	MC512PA	1SNK148001R0000	5	10.00
- (x100)	White	MC512PA	1SNK148011R0000	5	10.00
~ (x100)	White	MC512PA	1SNK148021R0000	5	10.00
= (x100)	White	MC512PA	1SNK148031R0000	5	10.00
⊥ (x100)	White	MC512PA	1SNK148041R0000	5	10.00
L1 (x100)	White	MC512PA	1SNK148051R0000	5	10.00
L2 (x100)	White	MC512PA	1SNK148061R0000	5	10.00
L3 (x100)	White	MC512PA	1SNK148071R0000	5	10.00
PE (x100)	White	MC512PA	1SNK148091R0000	5	10.00
U1 (x100)	White	MC512PA	1SNK148101R0000	5	10.00
U2 (x100)	White	MC512PA	1SNK148111R0000	5	10.00
U3 (x100)	White	MC512PA	1SNK148121R0000	5	10.00
V1 (x100)	White	MC512PA	1SNK148131R0000	5	10.00
V2 (x100)	White	MC512PA	1SNK148141R0000	5	10.00
V3 (x100)	White	MC512PA	1SNK148151R0000	5	10.00
W1 (x100)	White	MC512PA	1SNK148161R0000	5	10.00
W2 (x100)	White	MC512PA	1SNK148171R0000	5	10.00
W3 (x100)	White	MC512PA	1SNK148181R0000	5	10.00

Card with 100 markers, 5 different symbols repeated 20 times



L1-L2-L3-N-PE (x20)	White	MC512PA	1SNK149001R0000	5	10.00
---------------------	-------	---------	-----------------	---	-------

Card with 100 markers, 9 different symbols repeated 10 times



U1-U2-U3-V1-V2-V3-W1-W2-W3 (x10) + U1 (x10)	White	MC512PA	1SNK149011R0000	5	10.00
---	-------	---------	-----------------	---	-------

MC512PA terminal block markers

Pre-printed markers for SNK series

5.2 mm 0.205 in spacing - vertical mounting



Vertical terminal block assembly

1SNK160160R014

Description

– Save printing time with our large pre-printed card offer with pre-printed numbers, letters or symbols.

Main technical data

Material	Flammability
Polyamide	V2

Ordering details

Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
Card with 100 markers, ascending order repeated 10 times					
0->9 (x10)	White <input type="checkbox"/>	MC512PA	1SNK140092R0000	5	10.00
1->10 (x10)	White <input type="checkbox"/>	MC512PA	1SNK140012R0000	5	10.00
11->20 (x10)	White <input type="checkbox"/>	MC512PA	1SNK140022R0000	5	10.00
21->30 (x10)	White <input type="checkbox"/>	MC512PA	1SNK140032R0000	5	10.00
31->40 (x10)	White <input type="checkbox"/>	MC512PA	1SNK140042R0000	5	10.00
41->50 (x10)	White <input type="checkbox"/>	MC512PA	1SNK140052R0000	5	10.00
51->60 (x10)	White <input type="checkbox"/>	MC512PA	1SNK140062R0000	5	10.00
61->70 (x10)	White <input type="checkbox"/>	MC512PA	1SNK140072R0000	5	10.00
71->80 (x10)	White <input type="checkbox"/>	MC512PA	1SNK140082R0000	5	10.00
81->90 (x10)	White <input type="checkbox"/>	MC512PA	1SNK140084R0000	5	10.00
91->100 (x10)	White <input type="checkbox"/>	MC512PA	1SNK140102R0000	5	10.00
101->110 (x10)	White <input type="checkbox"/>	MC512PA	1SNK140112R0000	5	10.00
111->120 (x10)	White <input type="checkbox"/>	MC512PA	1SNK140122R0000	5	10.00
121->130 (x10)	White <input type="checkbox"/>	MC512PA	1SNK140132R0000	5	10.00
131->140 (x10)	White <input type="checkbox"/>	MC512PA	1SNK140142R0000	5	10.00
141->150 (x10)	White <input type="checkbox"/>	MC512PA	1SNK140152R0000	5	10.00
151->160 (x10)	White <input type="checkbox"/>	MC512PA	1SNK140162R0000	5	10.00
161->170 (x10)	White <input type="checkbox"/>	MC512PA	1SNK140172R0000	5	10.00
171->180 (x10)	White <input type="checkbox"/>	MC512PA	1SNK140182R0000	5	10.00
181->190 (x10)	White <input type="checkbox"/>	MC512PA	1SNK140192R0000	5	10.00
191->200 (x10)	White <input type="checkbox"/>	MC512PA	1SNK140202R0000	5	10.00
Card with 100 markers, ascending order					
1->100	White <input type="checkbox"/>	MC512PA	1SNK145012R0000	5	10.00
101->200	White <input type="checkbox"/>	MC512PA	1SNK145022R0000	5	10.00
201->300	White <input type="checkbox"/>	MC512PA	1SNK145032R0000	5	10.00
301->400	White <input type="checkbox"/>	MC512PA	1SNK145042R0000	5	10.00
401->500	White <input type="checkbox"/>	MC512PA	1SNK145052R0000	5	10.00
501->600	White <input type="checkbox"/>	MC512PA	1SNK145062R0000	5	10.00
601->700	White <input type="checkbox"/>	MC512PA	1SNK145072R0000	5	10.00
701->800	White <input type="checkbox"/>	MC512PA	1SNK145082R0000	5	10.00
801->900	White <input type="checkbox"/>	MC512PA	1SNK145092R0000	5	10.00
901->1000	White <input type="checkbox"/>	MC512PA	1SNK145102R0000	5	10.00
Card with 100 markers, repeated identical numbers					
0 (x100)	White <input type="checkbox"/>	MC512PA	1SNK147002R0000	5	10.00
1 (x100)	White <input type="checkbox"/>	MC512PA	1SNK147012R0000	5	10.00
2 (x100)	White <input type="checkbox"/>	MC512PA	1SNK147022R0000	5	10.00
3 (x100)	White <input type="checkbox"/>	MC512PA	1SNK147032R0000	5	10.00
4 (x100)	White <input type="checkbox"/>	MC512PA	1SNK147042R0000	5	10.00
5 (x100)	White <input type="checkbox"/>	MC512PA	1SNK147052R0000	5	10.00
6 (x100)	White <input type="checkbox"/>	MC512PA	1SNK147062R0000	5	10.00
7 (x100)	White <input type="checkbox"/>	MC512PA	1SNK147072R0000	5	10.00
8 (x100)	White <input type="checkbox"/>	MC512PA	1SNK147082R0000	5	10.00
9 (x100)	White <input type="checkbox"/>	MC512PA	1SNK147092R0000	5	10.00
Card with 100 markers, repeated identical letters					
A (x100)	White <input type="checkbox"/>	MC512PA	1SNK146012R0000	5	10.00
B (x100)	White <input type="checkbox"/>	MC512PA	1SNK146022R0000	5	10.00
C (x100)	White <input type="checkbox"/>	MC512PA	1SNK146032R0000	5	10.00
D (x100)	White <input type="checkbox"/>	MC512PA	1SNK146042R0000	5	10.00
E (x100)	White <input type="checkbox"/>	MC512PA	1SNK146052R0000	5	10.00
F (x100)	White <input type="checkbox"/>	MC512PA	1SNK146062R0000	5	10.00
G (x100)	White <input type="checkbox"/>	MC512PA	1SNK146072R0000	5	10.00
H (x100)	White <input type="checkbox"/>	MC512PA	1SNK146082R0000	5	10.00
I (x100)	White <input type="checkbox"/>	MC512PA	1SNK146092R0000	5	10.00
J (x100)	White <input type="checkbox"/>	MC512PA	1SNK146102R0000	5	10.00

Continue on next page →

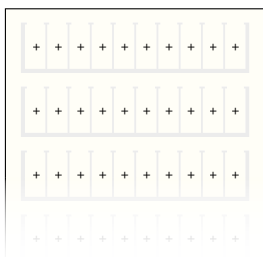
MC512PA terminal block markers

Pre-printed markers for SNK series

5.2 mm 0.205 in spacing - vertical mounting

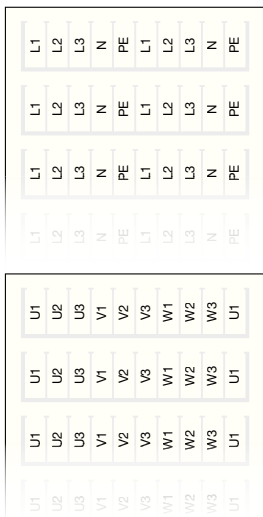
Ordering details

Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
← Continuation of previous page					
K (x100)	White	MC512PA	1SNK146112R0000	5	10.00
L (x100)	White	MC512PA	1SNK146122R0000	5	10.00
M (x100)	White	MC512PA	1SNK146132R0000	5	10.00
N (x100)	White	MC512PA	1SNK146142R0000	5	10.00
O (x100)	White	MC512PA	1SNK146152R0000	5	10.00
P (x100)	White	MC512PA	1SNK146162R0000	5	10.00
Q (x100)	White	MC512PA	1SNK146172R0000	5	10.00
R (x100)	White	MC512PA	1SNK146182R0000	5	10.00
S (x100)	White	MC512PA	1SNK146192R0000	5	10.00
T (x100)	White	MC512PA	1SNK146202R0000	5	10.00
U (x100)	White	MC512PA	1SNK146212R0000	5	10.00
V (x100)	White	MC512PA	1SNK146222R0000	5	10.00
W (x100)	White	MC512PA	1SNK146232R0000	5	10.00
X (x100)	White	MC512PA	1SNK146242R0000	5	10.00
Y (x100)	White	MC512PA	1SNK146252R0000	5	10.00
Z (x100)	White	MC512PA	1SNK146262R0000	5	10.00



Card with 100 markers, repeated identical symbols

+ (x100)	White	MC512PA	1SNK148002R0000	5	10.00
- (x100)	White	MC512PA	1SNK148012R0000	5	10.00
~ (x100)	White	MC512PA	1SNK148022R0000	5	10.00
= (x100)	White	MC512PA	1SNK148032R0000	5	10.00
± (x100)	White	MC512PA	1SNK148042R0000	5	10.00
L1 (x100)	White	MC512PA	1SNK148052R0000	5	10.00
L2 (x100)	White	MC512PA	1SNK148062R0000	5	10.00
L3 (x100)	White	MC512PA	1SNK148072R0000	5	10.00
PE (x100)	White	MC512PA	1SNK148092R0000	5	10.00
U1 (x100)	White	MC512PA	1SNK148102R0000	5	10.00
U2 (x100)	White	MC512PA	1SNK148112R0000	5	10.00
U3 (x100)	White	MC512PA	1SNK148122R0000	5	10.00
V1 (x100)	White	MC512PA	1SNK148132R0000	5	10.00
V2 (x100)	White	MC512PA	1SNK148142R0000	5	10.00
V3 (x100)	White	MC512PA	1SNK148152R0000	5	10.00
W1 (x100)	White	MC512PA	1SNK148162R0000	5	10.00
W2 (x100)	White	MC512PA	1SNK148172R0000	5	10.00
W3 (x100)	White	MC512PA	1SNK148182R0000	5	10.00
+24V (x100)	White	MC512PA	1SNK148192R0000	5	10.00
+48V (x100)	White	MC512PA	1SNK148202R0000	5	10.00
-24V (x100)	White	MC512PA	1SNK148212R0000	5	10.00
-48V (x100)	White	MC512PA	1SNK148222R0000	5	10.00



Card with 100 markers, 5 different symbols repeated 20 times

L1-L2-L3-N-PE (x20)	White	MC512PA	1SNK149002R0000	5	10.00
---------------------	-------	---------	-----------------	---	-------

Card with 100 markers, 9 different symbols repeated 10 times

U1-U2-U3-V1-V2-V3-W1-W2-W3 (x10) + U1 (x10)	White	MC512PA	1SNK149012R0000	5	10.00
---	-------	---------	-----------------	---	-------

MC612PA terminal block markers

Pre-printed markers for SNK series

6 mm 0.236 in spacing - horizontal mounting



Horizontal terminal block assembly

Description

– Save printing time with our large pre-printed card offer with pre-printed numbers, letters or symbols.

Main technical data

Material	Flammability
Polyamide	V2

Ordering details

Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
-------------	-------	------	-------------	----------	-------------------

Card with 100 markers, ascending order repeated 10 times

0->9 (x10)	White	<input type="checkbox"/>	MC612PA	1SNK150091R0000	5	11.00
1->10 (x10)	White	<input type="checkbox"/>	MC612PA	1SNK150011R0000	5	11.00
11->20 (x10)	White	<input type="checkbox"/>	MC612PA	1SNK150021R0000	5	11.00
21->30 (x10)	White	<input type="checkbox"/>	MC612PA	1SNK150031R0000	5	11.00
31->40 (x10)	White	<input type="checkbox"/>	MC612PA	1SNK150041R0000	5	11.00
41->50 (x10)	White	<input type="checkbox"/>	MC612PA	1SNK150051R0000	5	11.00
51->60 (x10)	White	<input type="checkbox"/>	MC612PA	1SNK150061R0000	5	11.00
61->70 (x10)	White	<input type="checkbox"/>	MC612PA	1SNK150071R0000	5	11.00
71->80 (x10)	White	<input type="checkbox"/>	MC612PA	1SNK150081R0000	5	11.00
81->90 (x10)	White	<input type="checkbox"/>	MC612PA	1SNK150083R0000	5	11.00
91->100 (x10)	White	<input type="checkbox"/>	MC612PA	1SNK150101R0000	5	11.00
101->110 (x10)	White	<input type="checkbox"/>	MC612PA	1SNK150111R0000	5	11.00
111->120 (x10)	White	<input type="checkbox"/>	MC612PA	1SNK150121R0000	5	11.00
121->130 (x10)	White	<input type="checkbox"/>	MC612PA	1SNK150131R0000	5	11.00
131->140 (x10)	White	<input type="checkbox"/>	MC612PA	1SNK150141R0000	5	11.00
141->150 (x10)	White	<input type="checkbox"/>	MC612PA	1SNK150151R0000	5	11.00
151->160 (x10)	White	<input type="checkbox"/>	MC612PA	1SNK150161R0000	5	11.00
161->170 (x10)	White	<input type="checkbox"/>	MC612PA	1SNK150171R0000	5	11.00
171->180 (x10)	White	<input type="checkbox"/>	MC612PA	1SNK150181R0000	5	11.00
181->190 (x10)	White	<input type="checkbox"/>	MC612PA	1SNK150191R0000	5	11.00
191->200 (x10)	White	<input type="checkbox"/>	MC612PA	1SNK150201R0000	5	11.00

Card with 100 markers, ascending order

1->100	White	<input type="checkbox"/>	MC612PA	1SNK155011R0000	5	11.00
101->200	White	<input type="checkbox"/>	MC612PA	1SNK155021R0000	5	11.00
201->300	White	<input type="checkbox"/>	MC612PA	1SNK155031R0000	5	11.00
301->400	White	<input type="checkbox"/>	MC612PA	1SNK155041R0000	5	11.00
401->500	White	<input type="checkbox"/>	MC612PA	1SNK155051R0000	5	11.00
501->600	White	<input type="checkbox"/>	MC612PA	1SNK155061R0000	5	11.00
601->700	White	<input type="checkbox"/>	MC612PA	1SNK155071R0000	5	11.00
701->800	White	<input type="checkbox"/>	MC612PA	1SNK155081R0000	5	11.00
801->900	White	<input type="checkbox"/>	MC612PA	1SNK155091R0000	5	11.00

Card with 100 markers, repeated identical numbers

0 (x100)	White	<input type="checkbox"/>	MC612PA	1SNK157001R0000	5	11.00
1 (x100)	White	<input type="checkbox"/>	MC612PA	1SNK157011R0000	5	11.00
2 (x100)	White	<input type="checkbox"/>	MC612PA	1SNK157021R0000	5	11.00
3 (x100)	White	<input type="checkbox"/>	MC612PA	1SNK157031R0000	5	11.00
4 (x100)	White	<input type="checkbox"/>	MC612PA	1SNK157041R0000	5	11.00
5 (x100)	White	<input type="checkbox"/>	MC612PA	1SNK157051R0000	5	11.00
6 (x100)	White	<input type="checkbox"/>	MC612PA	1SNK157061R0000	5	11.00
7 (x100)	White	<input type="checkbox"/>	MC612PA	1SNK157071R0000	5	11.00
8 (x100)	White	<input type="checkbox"/>	MC612PA	1SNK157081R0000	5	11.00
9 (x100)	White	<input type="checkbox"/>	MC612PA	1SNK157091R0000	5	11.00

Card with 100 markers, repeated identical letters

A (x100)	White	<input type="checkbox"/>	MC612PA	1SNK156011R0000	5	11.00
B (x100)	White	<input type="checkbox"/>	MC612PA	1SNK156021R0000	5	11.00
C (x100)	White	<input type="checkbox"/>	MC612PA	1SNK156031R0000	5	11.00
D (x100)	White	<input type="checkbox"/>	MC612PA	1SNK156041R0000	5	11.00
E (x100)	White	<input type="checkbox"/>	MC612PA	1SNK156051R0000	5	11.00
F (x100)	White	<input type="checkbox"/>	MC612PA	1SNK156061R0000	5	11.00
G (x100)	White	<input type="checkbox"/>	MC612PA	1SNK156071R0000	5	11.00
H (x100)	White	<input type="checkbox"/>	MC612PA	1SNK156081R0000	5	11.00
I (x100)	White	<input type="checkbox"/>	MC612PA	1SNK156091R0000	5	11.00
J (x100)	White	<input type="checkbox"/>	MC612PA	1SNK156101R0000	5	11.00
K (x100)	White	<input type="checkbox"/>	MC612PA	1SNK156111R0000	5	11.00

Continue on next page →

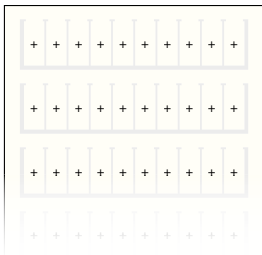
MC612PA terminal block markers

Pre-printed markers for SNK series

6 mm 0.236 in spacing - horizontal mounting

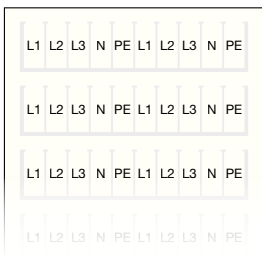
Ordering details

Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
← Continuation of previous page					
L (x100)	White	<input type="checkbox"/> MC612PA	1SNK156121R0000	5	11.00
M (x100)	White	<input type="checkbox"/> MC612PA	1SNK156131R0000	5	11.00
N (x100)	White	<input type="checkbox"/> MC612PA	1SNK156141R0000	5	11.00
O (x100)	White	<input type="checkbox"/> MC612PA	1SNK156151R0000	5	11.00
P (x100)	White	<input type="checkbox"/> MC612PA	1SNK156161R0000	5	11.00
Q (x100)	White	<input type="checkbox"/> MC612PA	1SNK156171R0000	5	11.00
R (x100)	White	<input type="checkbox"/> MC612PA	1SNK156181R0000	5	11.00
S (x100)	White	<input type="checkbox"/> MC612PA	1SNK156191R0000	5	11.00
T (x100)	White	<input type="checkbox"/> MC612PA	1SNK156201R0000	5	11.00
U (x100)	White	<input type="checkbox"/> MC612PA	1SNK156211R0000	5	11.00
V (x100)	White	<input type="checkbox"/> MC612PA	1SNK156221R0000	5	11.00
W (x100)	White	<input type="checkbox"/> MC612PA	1SNK156231R0000	5	11.00
X (x100)	White	<input type="checkbox"/> MC612PA	1SNK156241R0000	5	11.00
Y (x100)	White	<input type="checkbox"/> MC612PA	1SNK156251R0000	5	11.00
Z (x100)	White	<input type="checkbox"/> MC612PA	1SNK156261R0000	5	11.00



Card with 100 markers, repeated identical symbols

+ (x100)	White	<input type="checkbox"/> MC612PA	1SNK158001R0000	5	11.00
- (x100)	White	<input type="checkbox"/> MC612PA	1SNK158011R0000	5	11.00
~ (x100)	White	<input type="checkbox"/> MC612PA	1SNK158021R0000	5	11.00
= (x100)	White	<input type="checkbox"/> MC612PA	1SNK158031R0000	5	11.00
± (x100)	White	<input type="checkbox"/> MC612PA	1SNK158041R0000	5	11.00
L1 (x100)	White	<input type="checkbox"/> MC612PA	1SNK158051R0000	5	11.00
L2 (x100)	White	<input type="checkbox"/> MC612PA	1SNK158061R0000	5	11.00
L3 (x100)	White	<input type="checkbox"/> MC612PA	1SNK158071R0000	5	11.00
PE (x100)	White	<input type="checkbox"/> MC612PA	1SNK158091R0000	5	11.00
U1 (x100)	White	<input type="checkbox"/> MC612PA	1SNK158101R0000	5	11.00
U2 (x100)	White	<input type="checkbox"/> MC612PA	1SNK158111R0000	5	11.00
U3 (x100)	White	<input type="checkbox"/> MC612PA	1SNK158121R0000	5	11.00
V1 (x100)	White	<input type="checkbox"/> MC612PA	1SNK158131R0000	5	11.00
V2 (x100)	White	<input type="checkbox"/> MC612PA	1SNK158141R0000	5	11.00
V3 (x100)	White	<input type="checkbox"/> MC612PA	1SNK158151R0000	5	11.00
W1 (x100)	White	<input type="checkbox"/> MC612PA	1SNK158161R0000	5	11.00
W2 (x100)	White	<input type="checkbox"/> MC612PA	1SNK158171R0000	5	11.00
W3 (x100)	White	<input type="checkbox"/> MC612PA	1SNK158181R0000	5	11.00



Card with 100 markers, 5 different symbols repeated 20 times

L1-L2-L3-N-PE (x20)	White	<input type="checkbox"/> MC612PA	1SNK159001R0000	5	11.00
---------------------	-------	----------------------------------	-----------------	---	-------



Card with 100 markers, 9 different symbols repeated 10 times

U1-U2-U3-V1-V2-V3-W1-W2-W3 (x10) + U1 (x10)	White	<input type="checkbox"/> MC612PA	1SNK159011R0000	5	11.00
---	-------	----------------------------------	-----------------	---	-------

MC612PA terminal block markers

Pre-printed markers for SNK series

6 mm 0.236 in spacing - vertical mounting



Vertical terminal block assembly

Description

– Save printing time with our large pre-printed card offer with pre-printed numbers, letters or symbols.

Main technical data

Material	Flammability
Polyamide	V2

Ordering details

Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
Card with 100 markers, ascending order repeated 10 times					
1->10 (x10)	White <input type="checkbox"/>	MC612PA	1SNK150012R0000	5	11.00
11->20 (x10)	White <input type="checkbox"/>	MC612PA	1SNK150022R0000	5	11.00
21->30 (x10)	White <input type="checkbox"/>	MC612PA	1SNK150032R0000	5	11.00
31->40 (x10)	White <input type="checkbox"/>	MC612PA	1SNK150042R0000	5	11.00
41->50 (x10)	White <input type="checkbox"/>	MC612PA	1SNK150052R0000	5	11.00
51->60 (x10)	White <input type="checkbox"/>	MC612PA	1SNK150062R0000	5	11.00
61->70 (x10)	White <input type="checkbox"/>	MC612PA	1SNK150072R0000	5	11.00
71->80 (x10)	White <input type="checkbox"/>	MC612PA	1SNK150082R0000	5	11.00
81->90 (x10)	White <input type="checkbox"/>	MC612PA	1SNK150084R0000	5	11.00
0->9 (x10)	White <input type="checkbox"/>	MC612PA	1SNK150092R0000	5	11.00
91->100 (x10)	White <input type="checkbox"/>	MC612PA	1SNK150102R0000	5	11.00
101->110 (x10)	White <input type="checkbox"/>	MC612PA	1SNK150112R0000	5	11.00
111->120 (x10)	White <input type="checkbox"/>	MC612PA	1SNK150122R0000	5	11.00
121->130 (x10)	White <input type="checkbox"/>	MC612PA	1SNK150132R0000	5	11.00
131->140 (x10)	White <input type="checkbox"/>	MC612PA	1SNK150142R0000	5	11.00
141->150 (x10)	White <input type="checkbox"/>	MC612PA	1SNK150152R0000	5	11.00
151->160 (x10)	White <input type="checkbox"/>	MC612PA	1SNK150162R0000	5	11.00
161->170 (x10)	White <input type="checkbox"/>	MC612PA	1SNK150172R0000	5	11.00
171->180 (x10)	White <input type="checkbox"/>	MC612PA	1SNK150182R0000	5	11.00
181->190 (x10)	White <input type="checkbox"/>	MC612PA	1SNK150192R0000	5	11.00
191->200 (x10)	White <input type="checkbox"/>	MC612PA	1SNK150202R0000	5	11.00
Card with 100 markers, ascending order					
1->100	White <input type="checkbox"/>	MC612PA	1SNK155012R0000	5	11.00
101->200	White <input type="checkbox"/>	MC612PA	1SNK155022R0000	5	11.00
201->300	White <input type="checkbox"/>	MC612PA	1SNK155032R0000	5	11.00
301->400	White <input type="checkbox"/>	MC612PA	1SNK155042R0000	5	11.00
401->500	White <input type="checkbox"/>	MC612PA	1SNK155052R0000	5	11.00
501->600	White <input type="checkbox"/>	MC612PA	1SNK155062R0000	5	11.00
601->700	White <input type="checkbox"/>	MC612PA	1SNK155072R0000	5	11.00
701->800	White <input type="checkbox"/>	MC612PA	1SNK155082R0000	5	11.00
801->900	White <input type="checkbox"/>	MC612PA	1SNK155092R0000	5	11.00
901->1000	White <input type="checkbox"/>	MC612PA	1SNK155102R0000	5	11.00
Card with 100 markers, repeated identical numbers					
0 (x100)	White <input type="checkbox"/>	MC612PA	1SNK157002R0000	5	11.00
1 (x100)	White <input type="checkbox"/>	MC612PA	1SNK157012R0000	5	11.00
2 (x100)	White <input type="checkbox"/>	MC612PA	1SNK157022R0000	5	11.00
3 (x100)	White <input type="checkbox"/>	MC612PA	1SNK157032R0000	5	11.00
4 (x100)	White <input type="checkbox"/>	MC612PA	1SNK157042R0000	5	11.00
5 (x100)	White <input type="checkbox"/>	MC612PA	1SNK157052R0000	5	11.00
6 (x100)	White <input type="checkbox"/>	MC612PA	1SNK157062R0000	5	11.00
7 (x100)	White <input type="checkbox"/>	MC612PA	1SNK157072R0000	5	11.00
8 (x100)	White <input type="checkbox"/>	MC612PA	1SNK157082R0000	5	11.00
9 (x100)	White <input type="checkbox"/>	MC612PA	1SNK157092R0000	5	11.00
Card with 100 markers, repeated identical letters					
A (x100)	White <input type="checkbox"/>	MC612PA	1SNK156012R0000	5	11.00
B (x100)	White <input type="checkbox"/>	MC612PA	1SNK156022R0000	5	11.00
C (x100)	White <input type="checkbox"/>	MC612PA	1SNK156032R0000	5	11.00
D (x100)	White <input type="checkbox"/>	MC612PA	1SNK156042R0000	5	11.00
E (x100)	White <input type="checkbox"/>	MC612PA	1SNK156052R0000	5	11.00
F (x100)	White <input type="checkbox"/>	MC612PA	1SNK156062R0000	5	11.00
G (x100)	White <input type="checkbox"/>	MC612PA	1SNK156072R0000	5	11.00
H (x100)	White <input type="checkbox"/>	MC612PA	1SNK156082R0000	5	11.00
I (x100)	White <input type="checkbox"/>	MC612PA	1SNK156092R0000	5	11.00
J (x100)	White <input type="checkbox"/>	MC612PA	1SNK156102R0000	5	11.00

Continue on next page →

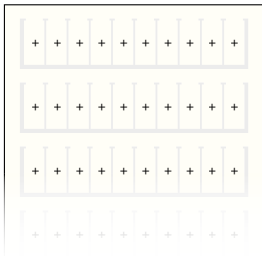
MC612PA terminal block markers

Pre-printed markers for SNK series

6 mm 0.236 in spacing - vertical mounting

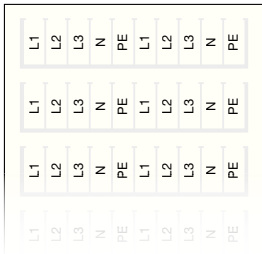
Ordering details

Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
← Continuation of previous page					
K (x100)	White	MC612PA	1SNK156112R0000	5	11.00
L (x100)	White	MC612PA	1SNK156122R0000	5	11.00
M (x100)	White	MC612PA	1SNK156132R0000	5	11.00
N (x100)	White	MC612PA	1SNK156142R0000	5	11.00
O (x100)	White	MC612PA	1SNK156152R0000	5	11.00
P (x100)	White	MC612PA	1SNK156162R0000	5	11.00
Q (x100)	White	MC612PA	1SNK156172R0000	5	11.00
R (x100)	White	MC612PA	1SNK156182R0000	5	11.00
S (x100)	White	MC612PA	1SNK156192R0000	5	11.00
T (x100)	White	MC612PA	1SNK156202R0000	5	11.00
U (x100)	White	MC612PA	1SNK156212R0000	5	11.00
V (x100)	White	MC612PA	1SNK156222R0000	5	11.00
W (x100)	White	MC612PA	1SNK156232R0000	5	11.00
X (x100)	White	MC612PA	1SNK156242R0000	5	11.00
Y (x100)	White	MC612PA	1SNK156252R0000	5	11.00
Z (x100)	White	MC612PA	1SNK156262R0000	5	11.00



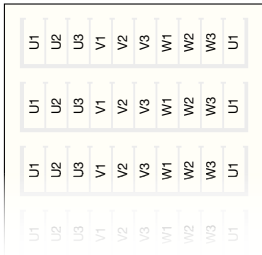
Card with 100 markers, repeated identical symbols

+ (x100)	White	MC612PA	1SNK158002R0000	5	11.00
- (x100)	White	MC612PA	1SNK158012R0000	5	11.00
~ (x100)	White	MC612PA	1SNK158022R0000	5	11.00
= (x100)	White	MC612PA	1SNK158032R0000	5	11.00
± (x100)	White	MC612PA	1SNK158042R0000	5	11.00
L1 (x100)	White	MC612PA	1SNK158052R0000	5	11.00
L2 (x100)	White	MC612PA	1SNK158062R0000	5	11.00
L3 (x100)	White	MC612PA	1SNK158072R0000	5	11.00
PE (x100)	White	MC612PA	1SNK158092R0000	5	11.00
U1 (x100)	White	MC612PA	1SNK158102R0000	5	11.00
U2 (x100)	White	MC612PA	1SNK158112R0000	5	11.00
U3 (x100)	White	MC612PA	1SNK158122R0000	5	11.00
V1 (x100)	White	MC612PA	1SNK158132R0000	5	11.00
V2 (x100)	White	MC612PA	1SNK158142R0000	5	11.00
V3 (x100)	White	MC612PA	1SNK158152R0000	5	11.00
W1 (x100)	White	MC612PA	1SNK158162R0000	5	11.00
W2 (x100)	White	MC612PA	1SNK158172R0000	5	11.00
W3 (x100)	White	MC612PA	1SNK158182R0000	5	11.00
+24V (x100)	White	MC612PA	1SNK158192R0000	5	11.00
+48V (x100)	White	MC612PA	1SNK158202R0000	5	11.00
-24V (x100)	White	MC612PA	1SNK158212R0000	5	11.00
-48V (x100)	White	MC612PA	1SNK158222R0000	5	11.00



Card with 100 markers, 5 different symbols repeated 20 times

L1-L2-L3-N-PE (x20)	White	MC612PA	1SNK159002R0000	5	11.00
---------------------	-------	---------	-----------------	---	-------



Card with 100 markers, 9 different symbols repeated 10 times

U1-U2-U3-V1-V2-V3-W1-W2-W3 (x10) + U1 (x10)	White	MC612PA	1SNK159012R0000	5	11.00
---	-------	---------	-----------------	---	-------

MC812PA terminal block markers

Pre-printed markers for SNK series

8 mm 0.315 in spacing - horizontal mounting



Horizontal terminal block assembly

Description

– Save printing time with our large pre-printed card offer with pre-printed numbers, letters or symbols.

Main technical data

Material	Flammability
Polyamide	V2

Ordering details

Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
-------------	-------	------	-------------	----------	-------------------

Card with 100 markers, ascending order repeated 10 times

0->9 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160091R0000	5	14.00
1->10 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160011R0000	5	14.00
11->20 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160021R0000	5	14.00
21->30 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160031R0000	5	14.00
31->40 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160041R0000	5	14.00
41->50 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160051R0000	5	14.00
51->60 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160061R0000	5	14.00
61->70 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160071R0000	5	14.00
71->80 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160081R0000	5	14.00
81->90 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160083R0000	5	14.00
91->100 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160101R0000	5	14.00
101->110 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160111R0000	5	14.00
111->120 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160121R0000	5	14.00
121->130 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160131R0000	5	14.00
131->140 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160141R0000	5	14.00
141->150 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160151R0000	5	14.00
151->160 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160161R0000	5	14.00
161->170 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160171R0000	5	14.00
171->180 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160181R0000	5	14.00
181->190 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160191R0000	5	14.00
191->200 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160201R0000	5	14.00

Card with 100 markers, ascending order

1->100	White	<input type="checkbox"/>	MC812PA	1SNK165011R0000	5	14.00
101->200	White	<input type="checkbox"/>	MC812PA	1SNK165021R0000	5	14.00
201->300	White	<input type="checkbox"/>	MC812PA	1SNK165031R0000	5	14.00
301->400	White	<input type="checkbox"/>	MC812PA	1SNK165041R0000	5	14.00
401->500	White	<input type="checkbox"/>	MC812PA	1SNK165051R0000	5	14.00
501->600	White	<input type="checkbox"/>	MC812PA	1SNK165061R0000	5	14.00
601->700	White	<input type="checkbox"/>	MC812PA	1SNK165071R0000	5	14.00
701->800	White	<input type="checkbox"/>	MC812PA	1SNK165081R0000	5	14.00
801->900	White	<input type="checkbox"/>	MC812PA	1SNK165091R0000	5	14.00

Card with 100 markers, repeated identical numbers

0 (x100)	White	<input type="checkbox"/>	MC812PA	1SNK167001R0000	5	14.00
1 (x100)	White	<input type="checkbox"/>	MC812PA	1SNK167011R0000	5	14.00
2 (x100)	White	<input type="checkbox"/>	MC812PA	1SNK167021R0000	5	14.00
3 (x100)	White	<input type="checkbox"/>	MC812PA	1SNK167031R0000	5	14.00
4 (x100)	White	<input type="checkbox"/>	MC812PA	1SNK167041R0000	5	14.00
5 (x100)	White	<input type="checkbox"/>	MC812PA	1SNK167051R0000	5	14.00
6 (x100)	White	<input type="checkbox"/>	MC812PA	1SNK167061R0000	5	14.00
7 (x100)	White	<input type="checkbox"/>	MC812PA	1SNK167071R0000	5	14.00
8 (x100)	White	<input type="checkbox"/>	MC812PA	1SNK167081R0000	5	14.00
9 (x100)	White	<input type="checkbox"/>	MC812PA	1SNK167091R0000	5	14.00

Card with 100 markers, repeated identical letters

A (x100)	White	<input type="checkbox"/>	MC812PA	1SNK166011R0000	5	14.00
B (x100)	White	<input type="checkbox"/>	MC812PA	1SNK166021R0000	5	14.00
C (x100)	White	<input type="checkbox"/>	MC812PA	1SNK166031R0000	5	14.00
D (x100)	White	<input type="checkbox"/>	MC812PA	1SNK166041R0000	5	14.00
E (x100)	White	<input type="checkbox"/>	MC812PA	1SNK166051R0000	5	14.00
F (x100)	White	<input type="checkbox"/>	MC812PA	1SNK166061R0000	5	14.00
G (x100)	White	<input type="checkbox"/>	MC812PA	1SNK166071R0000	5	14.00
H (x100)	White	<input type="checkbox"/>	MC812PA	1SNK166081R0000	5	14.00
I (x100)	White	<input type="checkbox"/>	MC812PA	1SNK166091R0000	5	14.00
J (x100)	White	<input type="checkbox"/>	MC812PA	1SNK166101R0000	5	14.00
K (x100)	White	<input type="checkbox"/>	MC812PA	1SNK166111R0000	5	14.00

Continue on next page →

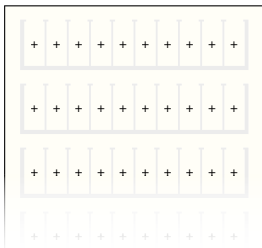
MC812PA terminal block markers

Pre-printed markers for SNK series

8 mm 0.315 in spacing - horizontal mounting

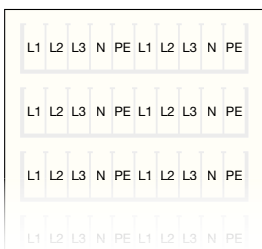
Ordering details

Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
← Continuation of previous page					
L (x100)	White	<input type="checkbox"/> MC812PA	1SNK166121R0000	5	14.00
M (x100)	White	<input type="checkbox"/> MC812PA	1SNK166131R0000	5	14.00
N (x100)	White	<input type="checkbox"/> MC812PA	1SNK166141R0000	5	14.00
O (x100)	White	<input type="checkbox"/> MC812PA	1SNK166151R0000	5	14.00
P (x100)	White	<input type="checkbox"/> MC812PA	1SNK166161R0000	5	14.00
Q (x100)	White	<input type="checkbox"/> MC812PA	1SNK166171R0000	5	14.00
R (x100)	White	<input type="checkbox"/> MC812PA	1SNK166181R0000	5	14.00
S (x100)	White	<input type="checkbox"/> MC812PA	1SNK166191R0000	5	14.00
T (x100)	White	<input type="checkbox"/> MC812PA	1SNK166201R0000	5	14.00
U (x100)	White	<input type="checkbox"/> MC812PA	1SNK166211R0000	5	14.00
V (x100)	White	<input type="checkbox"/> MC812PA	1SNK166221R0000	5	14.00
W (x100)	White	<input type="checkbox"/> MC812PA	1SNK166231R0000	5	14.00
X (x100)	White	<input type="checkbox"/> MC812PA	1SNK166241R0000	5	14.00
Y (x100)	White	<input type="checkbox"/> MC812PA	1SNK166251R0000	5	14.00
Z (x100)	White	<input type="checkbox"/> MC812PA	1SNK166261R0000	5	14.00



Card with 100 markers, repeated identical symbols

+ (x100)	White	<input type="checkbox"/> MC812PA	1SNK168001R0000	5	14.00
- (x100)	White	<input type="checkbox"/> MC812PA	1SNK168011R0000	5	14.00
~ (x100)	White	<input type="checkbox"/> MC812PA	1SNK168021R0000	5	14.00
= (x100)	White	<input type="checkbox"/> MC812PA	1SNK168031R0000	5	14.00
≡ (x100)	White	<input type="checkbox"/> MC812PA	1SNK168041R0000	5	14.00
L1 (x100)	White	<input type="checkbox"/> MC812PA	1SNK168051R0000	5	14.00
L2 (x100)	White	<input type="checkbox"/> MC812PA	1SNK168061R0000	5	14.00
L3 (x100)	White	<input type="checkbox"/> MC812PA	1SNK168071R0000	5	14.00
PE (x100)	White	<input type="checkbox"/> MC812PA	1SNK168091R0000	5	14.00
U1 (x100)	White	<input type="checkbox"/> MC812PA	1SNK168101R0000	5	14.00
U2 (x100)	White	<input type="checkbox"/> MC812PA	1SNK168111R0000	5	14.00
U3 (x100)	White	<input type="checkbox"/> MC812PA	1SNK168121R0000	5	14.00
V1 (x100)	White	<input type="checkbox"/> MC812PA	1SNK168131R0000	5	14.00
V2 (x100)	White	<input type="checkbox"/> MC812PA	1SNK168141R0000	5	14.00
V3 (x100)	White	<input type="checkbox"/> MC812PA	1SNK168151R0000	5	14.00
W1 (x100)	White	<input type="checkbox"/> MC812PA	1SNK168161R0000	5	14.00
W2 (x100)	White	<input type="checkbox"/> MC812PA	1SNK168171R0000	5	14.00
W3 (x100)	White	<input type="checkbox"/> MC812PA	1SNK168181R0000	5	14.00



Card with 100 markers, 5 different symbols repeated 20 times

L1-L2-L3-N-PE (x20)	White	<input type="checkbox"/> MC812PA	1SNK169001R0000	5	14.00
---------------------	-------	----------------------------------	-----------------	---	-------



Card with 100 markers, 9 different symbols repeated 10 times

U1-U2-U3-V1-V2-V3-W1-W2-W3 (x10) + U1 (x10)	White	<input type="checkbox"/> MC812PA	1SNK169011R0000	5	14.00
---	-------	----------------------------------	-----------------	---	-------

MC812PA terminal block markers

Pre-printed markers for SNK series

8 mm 0.315 in spacing - vertical mounting



Vertical terminal block assembly

1SNK160190R014

Description

– Save printing time with our large pre-printed card offer with pre-printed numbers, letters or symbols.

Main technical data

Material	Flammability
Polyamide	V2

Ordering details

Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
-------------	-------	------	-------------	----------	-------------------

Card with 100 markers, ascending order repeated 10 times

0->9 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160092R0000	5	14.00
1->10 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160012R0000	5	14.00
11->20 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160022R0000	5	14.00
21->30 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160032R0000	5	14.00
31->40 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160042R0000	5	14.00
41->50 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160052R0000	5	14.00
51->60 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160062R0000	5	14.00
61->70 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160072R0000	5	14.00
71->80 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160082R0000	5	14.00
81->90 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160084R0000	5	14.00
91->100 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160102R0000	5	14.00
101->110 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160112R0000	5	14.00
111->120 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160122R0000	5	14.00
121->130 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160132R0000	5	14.00
131->140 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160142R0000	5	14.00
141->150 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160152R0000	5	14.00
151->160 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160162R0000	5	14.00
161->170 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160172R0000	5	14.00
171->180 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160182R0000	5	14.00
181->190 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160192R0000	5	14.00
191->200 (x10)	White	<input type="checkbox"/>	MC812PA	1SNK160202R0000	5	14.00

Card with 100 markers, ascending order

1->100	White	<input type="checkbox"/>	MC812PA	1SNK165012R0000	5	14.00
101->200	White	<input type="checkbox"/>	MC812PA	1SNK165022R0000	5	14.00
201->300	White	<input type="checkbox"/>	MC812PA	1SNK165032R0000	5	14.00
301->400	White	<input type="checkbox"/>	MC812PA	1SNK165042R0000	5	14.00
401->500	White	<input type="checkbox"/>	MC812PA	1SNK165052R0000	5	14.00
501->600	White	<input type="checkbox"/>	MC812PA	1SNK165062R0000	5	14.00
601->700	White	<input type="checkbox"/>	MC812PA	1SNK165072R0000	5	14.00
701->800	White	<input type="checkbox"/>	MC812PA	1SNK165082R0000	5	14.00
801->900	White	<input type="checkbox"/>	MC812PA	1SNK165092R0000	5	14.00
901->1000	White	<input type="checkbox"/>	MC812PA	1SNK165102R0000	5	14.00

Card with 100 markers, repeated identical numbers

0 (x100)	White	<input type="checkbox"/>	MC812PA	1SNK167002R0000	5	14.00
1 (x100)	White	<input type="checkbox"/>	MC812PA	1SNK167012R0000	5	14.00
2 (x100)	White	<input type="checkbox"/>	MC812PA	1SNK167022R0000	5	14.00
3 (x100)	White	<input type="checkbox"/>	MC812PA	1SNK167032R0000	5	14.00
4 (x100)	White	<input type="checkbox"/>	MC812PA	1SNK167042R0000	5	14.00
5 (x100)	White	<input type="checkbox"/>	MC812PA	1SNK167052R0000	5	14.00
6 (x100)	White	<input type="checkbox"/>	MC812PA	1SNK167062R0000	5	14.00
7 (x100)	White	<input type="checkbox"/>	MC812PA	1SNK167072R0000	5	14.00
8 (x100)	White	<input type="checkbox"/>	MC812PA	1SNK167082R0000	5	14.00
9 (x100)	White	<input type="checkbox"/>	MC812PA	1SNK167092R0000	5	14.00

Card with 100 markers, repeated identical letters

A (x100)	White	<input type="checkbox"/>	MC812PA	1SNK166012R0000	5	14.00
B (x100)	White	<input type="checkbox"/>	MC812PA	1SNK166022R0000	5	14.00
C (x100)	White	<input type="checkbox"/>	MC812PA	1SNK166032R0000	5	14.00
D (x100)	White	<input type="checkbox"/>	MC812PA	1SNK166042R0000	5	14.00
E (x100)	White	<input type="checkbox"/>	MC812PA	1SNK166052R0000	5	14.00
F (x100)	White	<input type="checkbox"/>	MC812PA	1SNK166062R0000	5	14.00
G (x100)	White	<input type="checkbox"/>	MC812PA	1SNK166072R0000	5	14.00
H (x100)	White	<input type="checkbox"/>	MC812PA	1SNK166082R0000	5	14.00
I (x100)	White	<input type="checkbox"/>	MC812PA	1SNK166092R0000	5	14.00
J (x100)	White	<input type="checkbox"/>	MC812PA	1SNK166102R0000	5	14.00

Continue on next page →

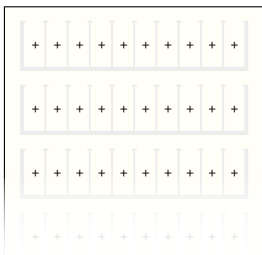
MC812PA terminal block markers

Pre-printed markers for SNK series

8 mm 0.315 in spacing - vertical mounting

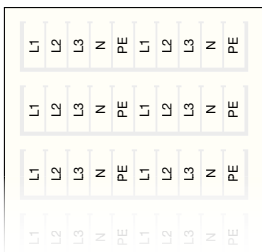
Ordering details

Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
← Continuation of previous page					
K (x100)	White	MC812PA	1SNK166112R0000	5	14.00
L (x100)	White	MC812PA	1SNK166122R0000	5	14.00
M (x100)	White	MC812PA	1SNK166132R0000	5	14.00
N (x100)	White	MC812PA	1SNK166142R0000	5	14.00
O (x100)	White	MC812PA	1SNK166152R0000	5	14.00
P (x100)	White	MC812PA	1SNK166162R0000	5	14.00
Q (x100)	White	MC812PA	1SNK166172R0000	5	14.00
R (x100)	White	MC812PA	1SNK166182R0000	5	14.00
S (x100)	White	MC812PA	1SNK166192R0000	5	14.00
T (x100)	White	MC812PA	1SNK166202R0000	5	14.00
U (x100)	White	MC812PA	1SNK166212R0000	5	14.00
V (x100)	White	MC812PA	1SNK166222R0000	5	14.00
W (x100)	White	MC812PA	1SNK166232R0000	5	14.00
X (x100)	White	MC812PA	1SNK166242R0000	5	14.00
Y (x100)	White	MC812PA	1SNK166252R0000	5	14.00
Z (x100)	White	MC812PA	1SNK166262R0000	5	14.00



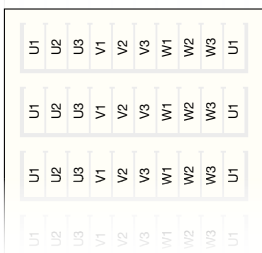
Card with 100 markers, repeated identical symbols

+ (x100)	White	MC812PA	1SNK168002R0000	5	14.00
- (x100)	White	MC812PA	1SNK168012R0000	5	14.00
~ (x100)	White	MC812PA	1SNK168022R0000	5	14.00
= (x100)	White	MC812PA	1SNK168032R0000	5	14.00
± (x100)	White	MC812PA	1SNK168042R0000	5	14.00
L1 (x100)	White	MC812PA	1SNK168052R0000	5	14.00
L2 (x100)	White	MC812PA	1SNK168062R0000	5	14.00
L3 (x100)	White	MC812PA	1SNK168072R0000	5	14.00
PE (x100)	White	MC812PA	1SNK168092R0000	5	14.00
U1 (x100)	White	MC812PA	1SNK168102R0000	5	14.00
U2 (x100)	White	MC812PA	1SNK168112R0000	5	14.00
U3 (x100)	White	MC812PA	1SNK168122R0000	5	14.00
V1 (x100)	White	MC812PA	1SNK168132R0000	5	14.00
V2 (x100)	White	MC812PA	1SNK168142R0000	5	14.00
V3 (x100)	White	MC812PA	1SNK168152R0000	5	14.00
W1 (x100)	White	MC812PA	1SNK168162R0000	5	14.00
W2 (x100)	White	MC812PA	1SNK168172R0000	5	14.00
W3 (x100)	White	MC812PA	1SNK168182R0000	5	14.00
+24V (x100)	White	MC812PA	1SNK168192R0000	5	14.00
+48V (x100)	White	MC812PA	1SNK168202R0000	5	14.00
-24V (x100)	White	MC812PA	1SNK168212R0000	5	14.00
-48V (x100)	White	MC812PA	1SNK168222R0000	5	14.00



Card with 100 markers, 5 different symbols repeated 20 times

L1-L2-L3-N-PE (x20)	White	MC812PA	1SNK169002R0000	5	14.00
---------------------	-------	---------	-----------------	---	-------



Card with 100 markers, 9 different symbols repeated 10 times

U1-U2-U3-V1-V2-V3-W1-W2-W3 (x10) + U1 (x10)	White	MC812PA	1SNK169012R0000	5	14.00
---	-------	---------	-----------------	---	-------

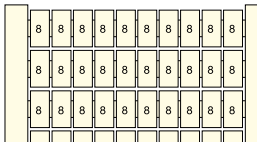
RC410 terminal block markers

Pre-printed markers for SNA and Solution series

4 mm 0.157 in spacing - horizontal mounting



Horizontal terminal block assembly



Description

- Save printing time with our large pre-printed card offer with pre-printed numbers, letters or symbols,
- To be used to mark spring clamp terminal blocks and screw clamp miniblocks (DR..) from the SNA and Solution series.

Main technical data

Material	Flammability
Polyamide	V2

Ordering details

Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
Card with 100 markers, ascending order repeated 10 times					
0->9 (x10)	White <input type="checkbox"/>	RC410	1SNA229001R0200	5	5.20
1->10 (x10)	White <input type="checkbox"/>	RC410	1SNA229002R0300	5	5.20
11->20 (x10)	White <input type="checkbox"/>	RC410	1SNA229003R0400	5	5.20
21->30 (x10)	White <input type="checkbox"/>	RC410	1SNA229004R0500	5	5.20
31->40 (x10)	White <input type="checkbox"/>	RC410	1SNA229005R0600	5	5.20
41->50 (x10)	White <input type="checkbox"/>	RC410	1SNA229006R0700	5	5.20
51->60 (x10)	White <input type="checkbox"/>	RC410	1SNA229007R0000	5	5.20
61->70 (x10)	White <input type="checkbox"/>	RC410	1SNA229008R1100	5	5.20
71->80 (x10)	White <input type="checkbox"/>	RC410	1SNA229009R1200	5	5.20
81->90 (x10)	White <input type="checkbox"/>	RC410	1SNA229010R0600	5	5.20
91->100 (x10)	White <input type="checkbox"/>	RC410	1SNA229011R2300	5	5.20
Card with 100 markers, ascending order					
1->100	White <input type="checkbox"/>	RC410	1SNA229030R0200	5	5.20
Card with 100 markers, repeated identical numbers					
0 (x100)	White <input type="checkbox"/>	RC410	1SNA229210R1300	5	5.20
1 (x100)	White <input type="checkbox"/>	RC410	1SNA229211R0000	5	5.20
2 (x100)	White <input type="checkbox"/>	RC410	1SNA229212R0100	5	5.20
3 (x100)	White <input type="checkbox"/>	RC410	1SNA229213R0200	5	5.20
4 (x100)	White <input type="checkbox"/>	RC410	1SNA229214R0300	5	5.20
5 (x100)	White <input type="checkbox"/>	RC410	1SNA229215R0400	5	5.20
6 (x100) / 9 (x100)	White <input type="checkbox"/>	RC410	1SNA229216R0500	5	5.20
7 (x100)	White <input type="checkbox"/>	RC410	1SNA229217R0600	5	5.20
8 (x100)	White <input type="checkbox"/>	RC410	1SNA229218R1700	5	5.20
10 (x100)	White <input type="checkbox"/>	RC410	1SNA229220R1500	5	5.20
11 (x100)	White <input type="checkbox"/>	RC410	1SNA229221R0200	5	5.20
12 (x100)	White <input type="checkbox"/>	RC410	1SNA229222R0300	5	5.20
13 (x100)	White <input type="checkbox"/>	RC410	1SNA229223R0400	5	5.20
14 (x100)	White <input type="checkbox"/>	RC410	1SNA229224R0500	5	5.20
15 (x100)	White <input type="checkbox"/>	RC410	1SNA229225R0600	5	5.20
16 (x100)	White <input type="checkbox"/>	RC410	1SNA229226R0700	5	5.20
17 (x100)	White <input type="checkbox"/>	RC410	1SNA229227R0000	5	5.20
18 (x100)	White <input type="checkbox"/>	RC410	1SNA229228R1100	5	5.20
19 (x100)	White <input type="checkbox"/>	RC410	1SNA229229R1200	5	5.20
20 (x100)	White <input type="checkbox"/>	RC410	1SNA229230R1700	5	5.20

Continue on next page →

RC410 terminal block markers

Pre-printed markers for SNA and Solution series

4 mm 0.157 in spacing - horizontal mounting

Ordering details

Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
-------------	-------	------	-------------	-------------	----------------------

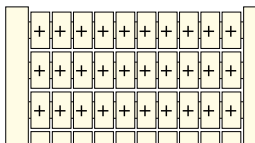
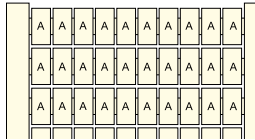
← Continuation of previous page

Card with 100 markers, repeated identical letters

A (x100)	White	<input type="checkbox"/>	RC410	1SNA229150R1700	5	5.20
B (x100)	White	<input type="checkbox"/>	RC410	1SNA229151R0400	5	5.20
C (x100)	White	<input type="checkbox"/>	RC410	1SNA229152R0500	5	5.20
D (x100)	White	<input type="checkbox"/>	RC410	1SNA229153R0600	5	5.20
E (x100)	White	<input type="checkbox"/>	RC410	1SNA229154R0700	5	5.20
F (x100)	White	<input type="checkbox"/>	RC410	1SNA229155R0000	5	5.20
G (x100)	White	<input type="checkbox"/>	RC410	1SNA229156R0100	5	5.20
H (x100)	White	<input type="checkbox"/>	RC410	1SNA229157R0200	5	5.20
I (x100)	White	<input type="checkbox"/>	RC410	1SNA229158R1300	5	5.20
J (x100)	White	<input type="checkbox"/>	RC410	1SNA229159R1400	5	5.20
K (x100)	White	<input type="checkbox"/>	RC410	1SNA229160R1100	5	5.20
L (x100)	White	<input type="checkbox"/>	RC410	1SNA229161R0600	5	5.20
M (x100)	White	<input type="checkbox"/>	RC410	1SNA229162R0700	5	5.20
N (x100)	White	<input type="checkbox"/>	RC410	1SNA229163R0000	5	5.20
O (x100)	White	<input type="checkbox"/>	RC410	1SNA229164R0100	5	5.20
P (x100)	White	<input type="checkbox"/>	RC410	1SNA229165R0200	5	5.20
Q (x100)	White	<input type="checkbox"/>	RC410	1SNA229166R0300	5	5.20
R (x100)	White	<input type="checkbox"/>	RC410	1SNA229167R0400	5	5.20
S (x100)	White	<input type="checkbox"/>	RC410	1SNA229168R1500	5	5.20
T (x100)	White	<input type="checkbox"/>	RC410	1SNA229169R1600	5	5.20
U (x100)	White	<input type="checkbox"/>	RC410	1SNA229170R1300	5	5.20
V (x100)	White	<input type="checkbox"/>	RC410	1SNA229171R0000	5	5.20
W (x100)	White	<input type="checkbox"/>	RC410	1SNA229172R0100	5	5.20
X (x100)	White	<input type="checkbox"/>	RC410	1SNA229173R0200	5	5.20
Y (x100)	White	<input type="checkbox"/>	RC410	1SNA229174R0300	5	5.20
Z (x100)	White	<input type="checkbox"/>	RC410	1SNA229175R0400	5	5.20

Card with 100 markers, repeated identical symbols

+ (x100)	White	<input type="checkbox"/>	RC410	1SNA229111R2400	5	5.20
- (x100)	White	<input type="checkbox"/>	RC410	1SNA229112R2500	5	5.20
= (x100)	White	<input type="checkbox"/>	RC410	1SNA229113R2600	5	5.20
~ (x100)	White	<input type="checkbox"/>	RC410	1SNA229114R2700	5	5.20
≡ (x100)	White	<input type="checkbox"/>	RC410	1SNA229115R2000	5	5.20



RC410 terminal block markers

Pre-printed markers for SNA and Solution series

4 mm 0.157 in spacing - vertical mounting



1SNC160139S02014

Vertical terminal block assembly

Description

- Save printing time with our large pre-printed card offer with pre-printed numbers, letters or symbols,
- To be used to mark spring clamp terminal blocks and screw clamp miniblocks (DR..) from the SNA and Solution series.

Main technical data

Material	Flammability
Polyamide	V2

Ordering details

Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
Card with 100 markers, ascending order repeated 10 times					
0->9 (x10)	White <input type="checkbox"/>	RC410	1SNA229040R1400	5	5.20
1->10 (x10)	White <input type="checkbox"/>	RC410	1SNA229041R0100	5	5.20
11->20 (x10)	White <input type="checkbox"/>	RC410	1SNA229042R0200	5	5.20
21->30 (x10)	White <input type="checkbox"/>	RC410	1SNA229043R0300	5	5.20
31->40 (x10)	White <input type="checkbox"/>	RC410	1SNA229044R0400	5	5.20
41->50 (x10)	White <input type="checkbox"/>	RC410	1SNA229045R0500	5	5.20
51->60 (x10)	White <input type="checkbox"/>	RC410	1SNA229046R0600	5	5.20
61->70 (x10)	White <input type="checkbox"/>	RC410	1SNA229047R0700	5	5.20
71->80 (x10)	White <input type="checkbox"/>	RC410	1SNA229048R1000	5	5.20
81->90 (x10)	White <input type="checkbox"/>	RC410	1SNA229049R1100	5	5.20
91->100 (x10)	White <input type="checkbox"/>	RC410	1SNA229050R1600	5	5.20
101->110 (x10)	White <input type="checkbox"/>	RC410	1SNA229051R0300	5	5.20
111->120 (x10)	White <input type="checkbox"/>	RC410	1SNA229052R0400	5	5.20
121->130 (x10)	White <input type="checkbox"/>	RC410	1SNA229053R0500	5	5.20
131->140 (x10)	White <input type="checkbox"/>	RC410	1SNA229054R0600	5	5.20
141->150 (x10)	White <input type="checkbox"/>	RC410	1SNA229055R0700	5	5.20
151->160 (x10)	White <input type="checkbox"/>	RC410	1SNA229056R0000	5	5.20
161->170 (x10)	White <input type="checkbox"/>	RC410	1SNA229057R0100	5	5.20
171->180 (x10)	White <input type="checkbox"/>	RC410	1SNA229058R1200	5	5.20
181->190 (x10)	White <input type="checkbox"/>	RC410	1SNA229059R1300	5	5.20
191->200 (x10)	White <input type="checkbox"/>	RC410	1SNA229072R0000	5	5.20
Card with 100 markers, ascending order					
1->100	White <input type="checkbox"/>	RC410	1SNA229060R1000	5	5.20
101->200	White <input type="checkbox"/>	RC410	1SNA229061R0500	5	5.20
201->300	White <input type="checkbox"/>	RC410	1SNA229062R0600	5	5.20
301->400	White <input type="checkbox"/>	RC410	1SNA229063R0700	5	5.20
401->500	White <input type="checkbox"/>	RC410	1SNA229064R0000	5	5.20
501->600	White <input type="checkbox"/>	RC410	1SNA229065R0100	5	5.20
601->700	White <input type="checkbox"/>	RC410	1SNA229066R0200	5	5.20
701->800	White <input type="checkbox"/>	RC410	1SNA229067R0300	5	5.20
801->900	White <input type="checkbox"/>	RC410	1SNA229068R1400	5	5.20
901->1000	White <input type="checkbox"/>	RC410	1SNA229069R1500	5	5.20

Continue on next page →



RC410 terminal block markers

Pre-printed markers for SNA and Solution series

4 mm 0.157 in spacing - vertical mounting

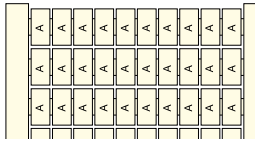
Ordering details

Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
-------------	-------	------	-------------	-------------	----------------------

← Continuation of previous page

Card with 100 markers, repeated identical letters

A (x100)	White	<input type="checkbox"/>	RC410	1SNA229180R0600	5	5.20
B (x100)	White	<input type="checkbox"/>	RC410	1SNA229181R2300	5	5.20
C (x100)	White	<input type="checkbox"/>	RC410	1SNA229182R2400	5	5.20
D (x100)	White	<input type="checkbox"/>	RC410	1SNA229183R2500	5	5.20
E (x100)	White	<input type="checkbox"/>	RC410	1SNA229184R2600	5	5.20
F (x100)	White	<input type="checkbox"/>	RC410	1SNA229185R2700	5	5.20
G (x100)	White	<input type="checkbox"/>	RC410	1SNA229186R2000	5	5.20
H (x100)	White	<input type="checkbox"/>	RC410	1SNA229187R2100	5	5.20
I (x100)	White	<input type="checkbox"/>	RC410	1SNA229188R0200	5	5.20
J (x100)	White	<input type="checkbox"/>	RC410	1SNA229189R0300	5	5.20
K (x100)	White	<input type="checkbox"/>	RC410	1SNA229190R0000	5	5.20
L (x100)	White	<input type="checkbox"/>	RC410	1SNA229191R2500	5	5.20
M (x100)	White	<input type="checkbox"/>	RC410	1SNA229192R2600	5	5.20
N (x100)	White	<input type="checkbox"/>	RC410	1SNA229193R2700	5	5.20
O (x100)	White	<input type="checkbox"/>	RC410	1SNA229194R2000	5	5.20
P (x100)	White	<input type="checkbox"/>	RC410	1SNA229195R2100	5	5.20
Q (x100)	White	<input type="checkbox"/>	RC410	1SNA229196R2200	5	5.20
R (x100)	White	<input type="checkbox"/>	RC410	1SNA229197R2300	5	5.20
S (x100)	White	<input type="checkbox"/>	RC410	1SNA229198R0400	5	5.20
T (x100)	White	<input type="checkbox"/>	RC410	1SNA229199R0500	5	5.20
U (x100)	White	<input type="checkbox"/>	RC410	1SNA229200R2200	5	5.20
V (x100)	White	<input type="checkbox"/>	RC410	1SNA229201R1700	5	5.20
W (x100)	White	<input type="checkbox"/>	RC410	1SNA229202R1000	5	5.20
X (x100)	White	<input type="checkbox"/>	RC410	1SNA229203R1100	5	5.20
Y (x100)	White	<input type="checkbox"/>	RC410	1SNA229204R1200	5	5.20
Z (x100)	White	<input type="checkbox"/>	RC410	1SNA229205R1300	5	5.20



RC510 terminal block markers

Pre-printed markers for SNA and Solution series

5 mm 0.197 in spacing - horizontal mounting



Horizontal terminal block assembly

Description

- Save printing time with our large pre-printed card offer with pre-printed numbers, letters or symbols,
- To be used to mark screw clamp, spring clamp, ADO System® and screw clamp pluggable (side marking) terminal blocks from the SNA and Solution series.

Main technical data

Material	Flammability
Polyamide	V2

Ordering details

Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
-------------	-------	------	-------------	----------	-------------------

Card with 100 markers, ascending order repeated 10 times

0->9 (x10)	White	<input type="checkbox"/>	RC510	1SNA231001R2400	5	5.50
1->10 (x10)	White	<input type="checkbox"/>	RC510	1SNA231002R2500	5	5.50
11->20 (x10)	White	<input type="checkbox"/>	RC510	1SNA231003R2600	5	5.50
21->30 (x10)	White	<input type="checkbox"/>	RC510	1SNA231004R2700	5	5.50
31->40 (x10)	White	<input type="checkbox"/>	RC510	1SNA231005R2000	5	5.50
41->50 (x10)	White	<input type="checkbox"/>	RC510	1SNA231006R2100	5	5.50
51->60 (x10)	White	<input type="checkbox"/>	RC510	1SNA231007R2200	5	5.50
61->70 (x10)	White	<input type="checkbox"/>	RC510	1SNA231008R0300	5	5.50
71->80 (x10)	White	<input type="checkbox"/>	RC510	1SNA231009R0400	5	5.50
81->90 (x10)	White	<input type="checkbox"/>	RC510	1SNA231010R2000	5	5.50
91->100 (x10)	White	<input type="checkbox"/>	RC510	1SNA231011R1500	5	5.50
101->110 (x10)	White	<input type="checkbox"/>	RC510	1SNA231012R1600	5	5.50
111->120 (x10)	White	<input type="checkbox"/>	RC510	1SNA231013R1700	5	5.50
121->130 (x10)	White	<input type="checkbox"/>	RC510	1SNA231014R1000	5	5.50
131->140 (x10)	White	<input type="checkbox"/>	RC510	1SNA231015R1100	5	5.50
141->150 (x10)	White	<input type="checkbox"/>	RC510	1SNA231016R1200	5	5.50
151->160 (x10)	White	<input type="checkbox"/>	RC510	1SNA231017R1300	5	5.50
161->170 (x10)	White	<input type="checkbox"/>	RC510	1SNA231018R2400	5	5.50
171->180 (x10)	White	<input type="checkbox"/>	RC510	1SNA231019R2500	5	5.50
181->190 (x10)	White	<input type="checkbox"/>	RC510	1SNA231020R2200	5	5.50
191->200 (x10)	White	<input type="checkbox"/>	RC510	1SNA231021R1700	5	5.50

Card with 100 markers, ascending order

1->100	White	<input type="checkbox"/>	RC510	1SNA231030R2400	5	5.50
101->200	White	<input type="checkbox"/>	RC510	1SNA231031R1100	5	5.50
201->300	White	<input type="checkbox"/>	RC510	1SNA231032R1200	5	5.50
301->400	White	<input type="checkbox"/>	RC510	1SNA231033R1300	5	5.50
401->500	White	<input type="checkbox"/>	RC510	1SNA231034R1400	5	5.50
501->600	White	<input type="checkbox"/>	RC510	1SNA231035R1500	5	5.50
601->700	White	<input type="checkbox"/>	RC510	1SNA231036R1600	5	5.50
701->800	White	<input type="checkbox"/>	RC510	1SNA231037R1700	5	5.50
801->900	White	<input type="checkbox"/>	RC510	1SNA231038R2000	5	5.50
901->1000	White	<input type="checkbox"/>	RC510	1SNA231039R2100	5	5.50

Card with 100 markers, repeated identical numbers

0 (x100)	White	<input type="checkbox"/>	RC510	1SNA231210R0500	5	5.50
1 (x100)	White	<input type="checkbox"/>	RC510	1SNA231211R2200	5	5.50
2 (x100)	White	<input type="checkbox"/>	RC510	1SNA231212R2300	5	5.50
3 (x100)	White	<input type="checkbox"/>	RC510	1SNA231213R2400	5	5.50
4 (x100)	White	<input type="checkbox"/>	RC510	1SNA231214R2500	5	5.50
5 (x100)	White	<input type="checkbox"/>	RC510	1SNA231215R2600	5	5.50
6 (x100) / 9 (x100)	White	<input type="checkbox"/>	RC510	1SNA231216R2700	5	5.50
7 (x100)	White	<input type="checkbox"/>	RC510	1SNA231217R2000	5	5.50
8 (x100)	White	<input type="checkbox"/>	RC510	1SNA231218R0100	5	5.50
10 (x100)	White	<input type="checkbox"/>	RC510	1SNA231220R0700	5	5.50
11 (x100)	White	<input type="checkbox"/>	RC510	1SNA231221R2400	5	5.50
12 (x100)	White	<input type="checkbox"/>	RC510	1SNA231222R2500	5	5.50
13 (x100)	White	<input type="checkbox"/>	RC510	1SNA231223R2600	5	5.50
14 (x100)	White	<input type="checkbox"/>	RC510	1SNA231224R2700	5	5.50
15 (x100)	White	<input type="checkbox"/>	RC510	1SNA231225R2000	5	5.50
16 (x100)	White	<input type="checkbox"/>	RC510	1SNA231226R2100	5	5.50
17 (x100)	White	<input type="checkbox"/>	RC510	1SNA231227R2200	5	5.50
18 (x100)	White	<input type="checkbox"/>	RC510	1SNA231228R0300	5	5.50
19 (x100)	White	<input type="checkbox"/>	RC510	1SNA231229R0400	5	5.50
20 (x100)	White	<input type="checkbox"/>	RC510	1SNA231230R0100	5	5.50

Continue on next page →

RC510 terminal block markers

Pre-printed markers for SNA and Solution series

5 mm 0.197 in spacing - horizontal mounting

Ordering details

Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
-------------	-------	------	-------------	----------	-------------------

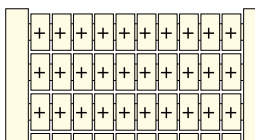
← Continuation of previous page

Card with 100 markers, repeated identical letters



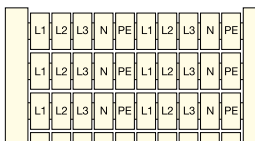
A (x100)	White	<input type="checkbox"/>	RC510	1SNA231150R0100	5	5.50
B (x100)	White	<input type="checkbox"/>	RC510	1SNA231151R2600	5	5.50
C (x100)	White	<input type="checkbox"/>	RC510	1SNA231152R2700	5	5.50
D (x100)	White	<input type="checkbox"/>	RC510	1SNA231153R2000	5	5.50
E (x100)	White	<input type="checkbox"/>	RC510	1SNA231154R2100	5	5.50
F (x100)	White	<input type="checkbox"/>	RC510	1SNA231155R2200	5	5.50
G (x100)	White	<input type="checkbox"/>	RC510	1SNA231156R2300	5	5.50
H (x100)	White	<input type="checkbox"/>	RC510	1SNA231157R2400	5	5.50
I (x100)	White	<input type="checkbox"/>	RC510	1SNA231158R0500	5	5.50
J (x100)	White	<input type="checkbox"/>	RC510	1SNA231159R0600	5	5.50
K (x100)	White	<input type="checkbox"/>	RC510	1SNA231160R0300	5	5.50
L (x100)	White	<input type="checkbox"/>	RC510	1SNA231161R2000	5	5.50
M (x100)	White	<input type="checkbox"/>	RC510	1SNA231162R2100	5	5.50
N (x100)	White	<input type="checkbox"/>	RC510	1SNA231163R2200	5	5.50
O (x100)	White	<input type="checkbox"/>	RC510	1SNA231164R2300	5	5.50
P (x100)	White	<input type="checkbox"/>	RC510	1SNA231165R2400	5	5.50
Q (x100)	White	<input type="checkbox"/>	RC510	1SNA231166R2500	5	5.50
R (x100)	White	<input type="checkbox"/>	RC510	1SNA231167R2600	5	5.50
S (x100)	White	<input type="checkbox"/>	RC510	1SNA231168R0700	5	5.50
T (x100)	White	<input type="checkbox"/>	RC510	1SNA231169R0000	5	5.50
U (x100)	White	<input type="checkbox"/>	RC510	1SNA231170R0500	5	5.50
V (x100)	White	<input type="checkbox"/>	RC510	1SNA231171R2200	5	5.50
W (x100)	White	<input type="checkbox"/>	RC510	1SNA231172R2300	5	5.50
X (x100)	White	<input type="checkbox"/>	RC510	1SNA231173R2400	5	5.50
Y (x100)	White	<input type="checkbox"/>	RC510	1SNA231174R2500	5	5.50
Z (x100)	White	<input type="checkbox"/>	RC510	1SNA231175R2600	5	5.50

Card with 100 markers, repeated identical symbols



+ (x100)	White	<input type="checkbox"/>	RC510	1SNA231111R1600	5	5.50
- (x100)	White	<input type="checkbox"/>	RC510	1SNA231112R1700	5	5.50
= (x100)	White	<input type="checkbox"/>	RC510	1SNA231113R1000	5	5.50
~ (x100)	White	<input type="checkbox"/>	RC510	1SNA231114R1100	5	5.50
⏚ (x100)	White	<input type="checkbox"/>	RC510	1SNA231115R1200	5	5.50

Card with 100 markers, 5 different symbols repeated 20 times



L1-L2-L3-N-PE (x20)	White	<input type="checkbox"/>	RC510	1SNA231131R1200	5	5.50
---------------------	-------	--------------------------	-------	-----------------	---	------

Card with 100 markers, repeated identical symbols



L1 (x100)	White	<input type="checkbox"/>	RC510	1SNA231116R1300	5	5.50
L2 (x100)	White	<input type="checkbox"/>	RC510	1SNA231117R1400	5	5.50
L3 (x100)	White	<input type="checkbox"/>	RC510	1SNA231118R2500	5	5.50
PE (x100)	White	<input type="checkbox"/>	RC510	1SNA231119R2600	5	5.50

RC510 terminal block markers

Pre-printed markers for SNA and Solution series

5 mm 0.197 in spacing - vertical mounting



Vertical terminal block assembly

Description

- Save printing time with our large pre-printed card offer with pre-printed numbers, letters or symbols,
- To be used to mark screw clamp, spring clamp, ADO System® and screw clamp pluggable (side marking) terminal blocks from the SNA and Solution series.

Main technical data

Material	Flammability
Polyamide	V2

Ordering details

Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
-------------	-------	------	-------------	----------	-------------------

Card with 100 markers, ascending order repeated 10 times

0->9 (x10)	White	<input type="checkbox"/>	RC510	1SNA231040R0600	5	5.50
1->10 (x10)	White	<input type="checkbox"/>	RC510	1SNA231041R2300	5	5.50
11->20 (x10)	White	<input type="checkbox"/>	RC510	1SNA231042R2400	5	5.50
21->30 (x10)	White	<input type="checkbox"/>	RC510	1SNA231043R2500	5	5.50
31->40 (x10)	White	<input type="checkbox"/>	RC510	1SNA231044R2600	5	5.50
41->50 (x10)	White	<input type="checkbox"/>	RC510	1SNA231045R2700	5	5.50
51->60 (x10)	White	<input type="checkbox"/>	RC510	1SNA231046R2000	5	5.50
61->70 (x10)	White	<input type="checkbox"/>	RC510	1SNA231047R2100	5	5.50
71->80 (x10)	White	<input type="checkbox"/>	RC510	1SNA231048R0200	5	5.50
81->90 (x10)	White	<input type="checkbox"/>	RC510	1SNA231049R0300	5	5.50
91->100 (x10)	White	<input type="checkbox"/>	RC510	1SNA231050R0000	5	5.50
101->110 (x10)	White	<input type="checkbox"/>	RC510	1SNA231051R2500	5	5.50
111->120 (x10)	White	<input type="checkbox"/>	RC510	1SNA231052R2600	5	5.50
121->130 (x10)	White	<input type="checkbox"/>	RC510	1SNA231053R2700	5	5.50
131->140 (x10)	White	<input type="checkbox"/>	RC510	1SNA231054R2000	5	5.50
141->150 (x10)	White	<input type="checkbox"/>	RC510	1SNA231055R2100	5	5.50
151->160 (x10)	White	<input type="checkbox"/>	RC510	1SNA231056R2200	5	5.50
161->170 (x10)	White	<input type="checkbox"/>	RC510	1SNA231057R2300	5	5.50
171->180 (x10)	White	<input type="checkbox"/>	RC510	1SNA231058R0400	5	5.50
181->190 (x10)	White	<input type="checkbox"/>	RC510	1SNA231059R0500	5	5.50
191->200 (x10)	White	<input type="checkbox"/>	RC510	1SNA231072R2200	5	5.50

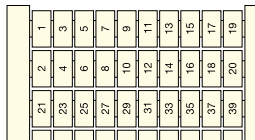
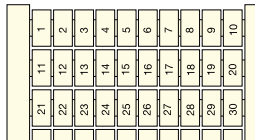
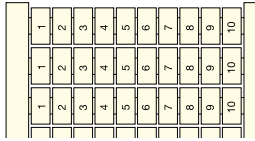
Card with 100 markers, ascending order

1->100	White	<input type="checkbox"/>	RC510	1SNA231060R0200	5	5.50
101->200	White	<input type="checkbox"/>	RC510	1SNA231061R2700	5	5.50
201->300	White	<input type="checkbox"/>	RC510	1SNA231062R2000	5	5.50
301->400	White	<input type="checkbox"/>	RC510	1SNA231063R2100	5	5.50
401->500	White	<input type="checkbox"/>	RC510	1SNA231064R2200	5	5.50
501->600	White	<input type="checkbox"/>	RC510	1SNA231065R2300	5	5.50
601->700	White	<input type="checkbox"/>	RC510	1SNA231066R2400	5	5.50
701->800	White	<input type="checkbox"/>	RC510	1SNA231067R2500	5	5.50
801->900	White	<input type="checkbox"/>	RC510	1SNA231068R0600	5	5.50
901->1000	White	<input type="checkbox"/>	RC510	1SNA231069R0700	5	5.50

Card with 100 markers, alternate odd/even numbers for double deck terminal blocks

1->20 alternate odd/even	White	<input type="checkbox"/>	RC510	1SNA231133R1400	5	5.50
21->40 alternate odd/even	White	<input type="checkbox"/>	RC510	1SNA231134R1500	5	5.50
41->60 alternate odd/even	White	<input type="checkbox"/>	RC510	1SNA231135R1600	5	5.50
61->80 alternate odd/even	White	<input type="checkbox"/>	RC510	1SNA231136R1700	5	5.50
81->100 alternate odd/even	White	<input type="checkbox"/>	RC510	1SNA231137R1000	5	5.50

Continue on next page →



RC510 terminal block markers

Pre-printed markers for SNA and Solution series

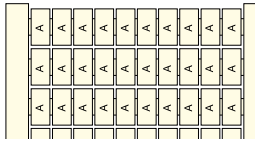
5 mm 0.197 in spacing - vertical mounting

Ordering details

Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
-------------	-------	------	-------------	-------------	----------------------

← Continuation of previous page

Card with 100 markers, repeated identical letters



A (x100)	White	<input type="checkbox"/>	RC510	1SNA231180R2000	5	5.50
B (x100)	White	<input type="checkbox"/>	RC510	1SNA231181R1500	5	5.50
C (x100)	White	<input type="checkbox"/>	RC510	1SNA231182R1600	5	5.50
D (x100)	White	<input type="checkbox"/>	RC510	1SNA231183R1700	5	5.50
E (x100)	White	<input type="checkbox"/>	RC510	1SNA231184R1000	5	5.50
F (x100)	White	<input type="checkbox"/>	RC510	1SNA231185R1100	5	5.50
G (x100)	White	<input type="checkbox"/>	RC510	1SNA231186R1200	5	5.50
H (x100)	White	<input type="checkbox"/>	RC510	1SNA231187R1300	5	5.50
I (x100)	White	<input type="checkbox"/>	RC510	1SNA231188R2400	5	5.50
J (x100)	White	<input type="checkbox"/>	RC510	1SNA231189R2500	5	5.50
K (x100)	White	<input type="checkbox"/>	RC510	1SNA231190R2200	5	5.50
L (x100)	White	<input type="checkbox"/>	RC510	1SNA231191R1700	5	5.50
M (x100)	White	<input type="checkbox"/>	RC510	1SNA231192R1000	5	5.50
N (x100)	White	<input type="checkbox"/>	RC510	1SNA231193R1100	5	5.50
O (x100)	White	<input type="checkbox"/>	RC510	1SNA231194R1200	5	5.50
P (x100)	White	<input type="checkbox"/>	RC510	1SNA231195R1300	5	5.50
Q (x100)	White	<input type="checkbox"/>	RC510	1SNA231196R1400	5	5.50
R (x100)	White	<input type="checkbox"/>	RC510	1SNA231197R1500	5	5.50
S (x100)	White	<input type="checkbox"/>	RC510	1SNA231198R2600	5	5.50
T (x100)	White	<input type="checkbox"/>	RC510	1SNA231199R2700	5	5.50
U (x100)	White	<input type="checkbox"/>	RC510	1SNA231200R1400	5	5.50
V (x100)	White	<input type="checkbox"/>	RC510	1SNA231201R0100	5	5.50
W (x100)	White	<input type="checkbox"/>	RC510	1SNA231202R0200	5	5.50
X (x100)	White	<input type="checkbox"/>	RC510	1SNA231203R0300	5	5.50
Y (x100)	White	<input type="checkbox"/>	RC510	1SNA231204R0400	5	5.50
Z (x100)	White	<input type="checkbox"/>	RC510	1SNA231205R0500	5	5.50

RC610 terminal block markers

Pre-printed markers for SNA and Solution series

6 mm 0.236 in spacing - horizontal mounting



Horizontal terminal block assembly



Description

- Save printing time with our large pre-printed card offer with pre-printed numbers, letters or symbols,
- To be used to mark screw clamp, spring loaded screw clamp, spring clamp, distribution and ADO System® terminal blocks, and Miniblocks (MS..), from the SNA and Solution series.

Main technical data

Material	Flammability
Polyamide	V2

Ordering details

Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
Card with 100 markers, ascending order repeated 10 times					
0->9 (x10)	White	RC610	1SNA233001R2600	5	6.80
1->10 (x10)	White	RC610	1SNA233002R2700	5	6.80
11->20 (x10)	White	RC610	1SNA233003R2000	5	6.80
21->30 (x10)	White	RC610	1SNA233004R2100	5	6.80
31->40 (x10)	White	RC610	1SNA233005R2200	5	6.80
41->50 (x10)	White	RC610	1SNA233006R2300	5	6.80
51->60 (x10)	White	RC610	1SNA233007R2400	5	6.80
61->70 (x10)	White	RC610	1SNA233008R0500	5	6.80
71->80 (x10)	White	RC610	1SNA233009R0600	5	6.80
81->90 (x10)	White	RC610	1SNA233010R2200	5	6.80
91->100 (x10)	White	RC610	1SNA233011R1700	5	6.80
101->110 (x10)	White	RC610	1SNA233012R1000	5	6.80
111->120 (x10)	White	RC610	1SNA233013R1100	5	6.80
121->130 (x10)	White	RC610	1SNA233014R1200	5	6.80
131->140 (x10)	White	RC610	1SNA233015R1300	5	6.80
141->150 (x10)	White	RC610	1SNA233016R1400	5	6.80
151->160 (x10)	White	RC610	1SNA233017R1500	5	6.80
161->170 (x10)	White	RC610	1SNA233018R2600	5	6.80
171->180 (x10)	White	RC610	1SNA233019R2700	5	6.80
181->190 (x10)	White	RC610	1SNA233020R2400	5	6.80
191->200 (x10)	White	RC610	1SNA233021R1100	5	6.80
201->210 (x10)	White	RC610	1SNA233022R1200	5	6.80
211->220 (x10)	White	RC610	1SNA233023R1300	5	6.80
221->230 (x10)	White	RC610	1SNA233024R1400	5	6.80
231->240 (x10)	White	RC610	1SNA233025R1500	5	6.80
241->250 (x10)	White	RC610	1SNA233026R1600	5	6.80
251->260 (x10)	White	RC610	1SNA233027R1700	5	6.80
261->270 (x10)	White	RC610	1SNA233028R2000	5	6.80
271->280 (x10)	White	RC610	1SNA233029R2100	5	6.80
281->290 (x10)	White	RC610	1SNA233030R2300	5	6.80
291->300 (x10)	White	RC610	1SNA233091R1000	5	6.80
301->310 (x10)	White	RC610	1SNA233092R1100	5	6.80
311->320 (x10)	White	RC610	1SNA233093R1200	5	6.80
321->330 (x10)	White	RC610	1SNA233094R1300	5	6.80
331->340 (x10)	White	RC610	1SNA233095R1400	5	6.80
341->350 (x10)	White	RC610	1SNA233096R1500	5	6.80
351->360 (x10)	White	RC610	1SNA233097R1600	5	6.80
361->370 (x10)	White	RC610	1SNA233098R2700	5	6.80
371->380 (x10)	White	RC610	1SNA233099R2000	5	6.80
381->390 (x10)	White	RC610	1SNA233100R0200	5	6.80
391->400 (x10)	White	RC610	1SNA233101R2700	5	6.80
401->410 (x10)	White	RC610	1SNA233102R2000	5	6.80
411->420 (x10)	White	RC610	1SNA233103R2100	5	6.80
421->430 (x10)	White	RC610	1SNA233104R2200	5	6.80
431->440 (x10)	White	RC610	1SNA233105R2300	5	6.80
441->450 (x10)	White	RC610	1SNA233106R2400	5	6.80
451->460 (x10)	White	RC610	1SNA233107R2500	5	6.80
461->470 (x10)	White	RC610	1SNA233108R0600	5	6.80
471->480 (x10)	White	RC610	1SNA233109R0700	5	6.80
481->490 (x10)	White	RC610	1SNA233110R2300	5	6.80
491->500 (x10)	White	RC610	1SNA233120R2500	5	6.80

Continue on next page →

RC610 terminal block markers

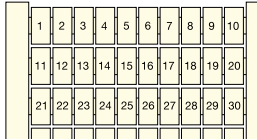
Pre-printed markers for SNA and Solution series

6 mm 0.236 in spacing - horizontal mounting

Ordering details

Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
-------------	-------	------	-------------	-------------	----------------------

← Continuation of previous page



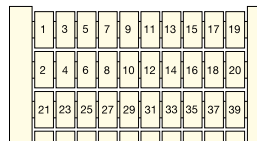
Card with 100 markers, ascending order

1->100	White	<input type="checkbox"/>	RC610	1SNA233030R2600	5	6.80
101->200	White	<input type="checkbox"/>	RC610	1SNA233031R1300	5	6.80
201->300	White	<input type="checkbox"/>	RC610	1SNA233032R1400	5	6.80
301->400	White	<input type="checkbox"/>	RC610	1SNA233033R1500	5	6.80
401->500	White	<input type="checkbox"/>	RC610	1SNA233034R1600	5	6.80
501->600	White	<input type="checkbox"/>	RC610	1SNA233035R1700	5	6.80
601->700	White	<input type="checkbox"/>	RC610	1SNA233036R1000	5	6.80
701->800	White	<input type="checkbox"/>	RC610	1SNA233074R2600	5	6.80
801->900	White	<input type="checkbox"/>	RC610	1SNA233075R2700	5	6.80
901->1000	White	<input type="checkbox"/>	RC610	1SNA233076R2000	5	6.80



Card with 100 markers, repeated identical numbers

0 (x100)	White	<input type="checkbox"/>	RC610	1SNA233201R0300	5	6.80
1 (x100)	White	<input type="checkbox"/>	RC610	1SNA233202R0400	5	6.80
2 (x100)	White	<input type="checkbox"/>	RC610	1SNA233203R0500	5	6.80
3 (x100)	White	<input type="checkbox"/>	RC610	1SNA233204R0600	5	6.80
4 (x100)	White	<input type="checkbox"/>	RC610	1SNA233205R0700	5	6.80
5 (x100)	White	<input type="checkbox"/>	RC610	1SNA233206R0000	5	6.80
6 (x100) / 9 (x100)	White	<input type="checkbox"/>	RC610	1SNA233207R0100	5	6.80
7 (x100)	White	<input type="checkbox"/>	RC610	1SNA233208R1200	5	6.80
8 (x100)	White	<input type="checkbox"/>	RC610	1SNA233209R1300	5	6.80
10 (x100)	White	<input type="checkbox"/>	RC610	1SNA233211R2400	5	6.80
11 (x100)	White	<input type="checkbox"/>	RC610	1SNA233212R2500	5	6.80
12 (x100)	White	<input type="checkbox"/>	RC610	1SNA233213R2600	5	6.80
13 (x100)	White	<input type="checkbox"/>	RC610	1SNA233214R2700	5	6.80
14 (x100)	White	<input type="checkbox"/>	RC610	1SNA233215R2000	5	6.80
15 (x100)	White	<input type="checkbox"/>	RC610	1SNA233216R2100	5	6.80
16 (x100)	White	<input type="checkbox"/>	RC610	1SNA233217R2200	5	6.80
17 (x100)	White	<input type="checkbox"/>	RC610	1SNA233218R0300	5	6.80
18 (x100)	White	<input type="checkbox"/>	RC610	1SNA233219R0400	5	6.80
19 (x100)	White	<input type="checkbox"/>	RC610	1SNA233220R0100	5	6.80
20 (x100)	White	<input type="checkbox"/>	RC610	1SNA233221R2600	5	6.80



Card with 100 markers, alternate odd/even numbers for double deck terminal blocks

1->20 alternate odd/even	White	<input type="checkbox"/>	RC610	1SNA233133R1600	5	6.80
21->40 alternate odd/even	White	<input type="checkbox"/>	RC610	1SNA233134R1700	5	6.80
41->60 alternate odd/even	White	<input type="checkbox"/>	RC610	1SNA233135R1000	5	6.80
61->80 alternate odd/even	White	<input type="checkbox"/>	RC610	1SNA233136R1100	5	6.80
81->100 alternate odd/even	White	<input type="checkbox"/>	RC610	1SNA233137R1200	5	6.80



Card with 100 markers, ascending order repeated 10 times

1->9+blank (x10)	White	<input type="checkbox"/>	RC610	1SNA233142R2700	5	6.80
------------------	-------	--------------------------	-------	-----------------	---	------



Card with 100 markers, ascending order repeated twice (from 1 to 50)

1->50 (x2)	White	<input type="checkbox"/>	RC610	1SNA233141R2600	5	6.80
------------	-------	--------------------------	-------	-----------------	---	------

Continue on next page →

5

1SNC16014/2S0201

RC610 terminal block markers

Pre-printed markers for SNA and Solution series

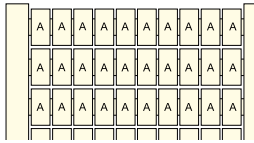
6 mm 0.236 in spacing - horizontal mounting

Ordering details

Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
-------------	-------	------	-------------	----------	-------------------

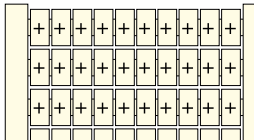
← Continuation of previous page

Card with 100 markers, repeated identical letters



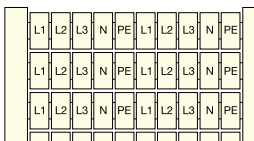
A (x100)	White	<input type="checkbox"/>	RC610	1SNA233150R0300	5	6.80
B (x100)	White	<input type="checkbox"/>	RC610	1SNA233151R2000	5	6.80
C (x100)	White	<input type="checkbox"/>	RC610	1SNA233152R2100	5	6.80
D (x100)	White	<input type="checkbox"/>	RC610	1SNA233153R2200	5	6.80
E (x100)	White	<input type="checkbox"/>	RC610	1SNA233154R2300	5	6.80
F (x100)	White	<input type="checkbox"/>	RC610	1SNA233155R2400	5	6.80
G (x100)	White	<input type="checkbox"/>	RC610	1SNA233156R2500	5	6.80
H (x100)	White	<input type="checkbox"/>	RC610	1SNA233157R2600	5	6.80
I (x100)	White	<input type="checkbox"/>	RC610	1SNA233158R0700	5	6.80
J (x100)	White	<input type="checkbox"/>	RC610	1SNA233159R0000	5	6.80
K (x100)	White	<input type="checkbox"/>	RC610	1SNA233160R0500	5	6.80
L (x100)	White	<input type="checkbox"/>	RC610	1SNA233161R2200	5	6.80
M (x100)	White	<input type="checkbox"/>	RC610	1SNA233162R2300	5	6.80
N (x100)	White	<input type="checkbox"/>	RC610	1SNA233163R2400	5	6.80
O (x100)	White	<input type="checkbox"/>	RC610	1SNA233164R2500	5	6.80
P (x100)	White	<input type="checkbox"/>	RC610	1SNA233165R2600	5	6.80
Q (x100)	White	<input type="checkbox"/>	RC610	1SNA233166R2700	5	6.80
R (x100)	White	<input type="checkbox"/>	RC610	1SNA233167R2000	5	6.80
S (x100)	White	<input type="checkbox"/>	RC610	1SNA233168R0100	5	6.80
T (x100)	White	<input type="checkbox"/>	RC610	1SNA233169R0200	5	6.80
U (x100)	White	<input type="checkbox"/>	RC610	1SNA233170R0700	5	6.80
V (x100)	White	<input type="checkbox"/>	RC610	1SNA233171R2400	5	6.80
W (x100)	White	<input type="checkbox"/>	RC610	1SNA233172R2500	5	6.80
X (x100)	White	<input type="checkbox"/>	RC610	1SNA233173R2600	5	6.80
Y (x100)	White	<input type="checkbox"/>	RC610	1SNA233174R2700	5	6.80
Z (x100)	White	<input type="checkbox"/>	RC610	1SNA233175R2000	5	6.80

Card with 100 markers, repeated identical symbols



+ (x100)	White	<input type="checkbox"/>	RC610	1SNA233111R1000	5	6.80
- (x100)	White	<input type="checkbox"/>	RC610	1SNA233112R1100	5	6.80
= (x100)	White	<input type="checkbox"/>	RC610	1SNA233113R1200	5	6.80
~ (x100)	White	<input type="checkbox"/>	RC610	1SNA233114R1300	5	6.80
⏏ (x100)	White	<input type="checkbox"/>	RC610	1SNA233115R1400	5	6.80

Card with 100 markers, 5 different symbols repeated 20 times



L1-L2-L3-N-PE (x20)	White	<input type="checkbox"/>	RC610	1SNA233131R1400	5	6.80
---------------------	-------	--------------------------	-------	-----------------	---	------

Card with 100 markers, repeated identical symbols



L1 (x100)	White	<input type="checkbox"/>	RC610	1SNA233116R1500	5	6.80
L2 (x100)	White	<input type="checkbox"/>	RC610	1SNA233117R1600	5	6.80
L3 (x100)	White	<input type="checkbox"/>	RC610	1SNA233118R2700	5	6.80
PE (x100)	White	<input type="checkbox"/>	RC610	1SNA233119R2000	5	6.80

Card with 100 markers, 9 different symbols repeated 10 times



U1-U2-U3-V1-V2-V3-W1-W2-W3 (x10) + U1 (x10)	White	<input type="checkbox"/>	RC610	1SNA233132R1500	5	6.80
---	-------	--------------------------	-------	-----------------	---	------

RC610 terminal block markers

Pre-printed markers for SNA and Solution series

6 mm 0.236 in spacing - vertical mounting



Vertical terminal block assembly

Description

- Save printing time with our large pre-printed card offer with pre-printed numbers, letters or symbols,
- To be used to mark screw clamp, spring loaded screw clamp, spring clamp, distribution and ADO System® terminal blocks, and Miniblocks (MS.), from the SNA and Solution series.

Main technical data

Material	Flammability
Polyamide	V2

Ordering details

Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
-------------	-------	------	-------------	----------	-------------------

Card with 100 markers, ascending order repeated 10 times

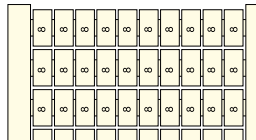
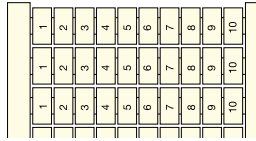
0->9 (x10)	White	<input type="checkbox"/>	RC610	1SNA233040R0000	5	6.80
1->10 (x10)	White	<input type="checkbox"/>	RC610	1SNA233041R2500	5	6.80
11->20 (x10)	White	<input type="checkbox"/>	RC610	1SNA233042R2600	5	6.80
21->30 (x10)	White	<input type="checkbox"/>	RC610	1SNA233043R2700	5	6.80
31->40 (x10)	White	<input type="checkbox"/>	RC610	1SNA233044R2000	5	6.80
41->50 (x10)	White	<input type="checkbox"/>	RC610	1SNA233045R2100	5	6.80
51->60 (x10)	White	<input type="checkbox"/>	RC610	1SNA233046R2200	5	6.80
61->70 (x10)	White	<input type="checkbox"/>	RC610	1SNA233047R2300	5	6.80
71->80 (x10)	White	<input type="checkbox"/>	RC610	1SNA233048R0400	5	6.80
81->90 (x10)	White	<input type="checkbox"/>	RC610	1SNA233049R0500	5	6.80
91->100 (x10)	White	<input type="checkbox"/>	RC610	1SNA233050R0200	5	6.80
101->110 (x10)	White	<input type="checkbox"/>	RC610	1SNA233051R2700	5	6.80
111->120 (x10)	White	<input type="checkbox"/>	RC610	1SNA233080R2100	5	6.80
121->130 (x10)	White	<input type="checkbox"/>	RC610	1SNA233081R1600	5	6.80
131->140 (x10)	White	<input type="checkbox"/>	RC610	1SNA233082R1700	5	6.80
141->150 (x10)	White	<input type="checkbox"/>	RC610	1SNA233083R1000	5	6.80
151->160 (x10)	White	<input type="checkbox"/>	RC610	1SNA233084R1100	5	6.80
161->170 (x10)	White	<input type="checkbox"/>	RC610	1SNA233085R1200	5	6.80
171->180 (x10)	White	<input type="checkbox"/>	RC610	1SNA233086R1300	5	6.80
181->190 (x10)	White	<input type="checkbox"/>	RC610	1SNA233087R1400	5	6.80
191->200 (x10)	White	<input type="checkbox"/>	RC610	1SNA233088R2500	5	6.80

Card with 100 markers, ascending order

1->100	White	<input type="checkbox"/>	RC610	1SNA233060R0400	5	6.80
101->200	White	<input type="checkbox"/>	RC610	1SNA233061R2100	5	6.80
201->300	White	<input type="checkbox"/>	RC610	1SNA233062R2200	5	6.80
301->400	White	<input type="checkbox"/>	RC610	1SNA233063R2300	5	6.80
401->500	White	<input type="checkbox"/>	RC610	1SNA233064R2400	5	6.80
501->600	White	<input type="checkbox"/>	RC610	1SNA233065R2500	5	6.80
601->700	White	<input type="checkbox"/>	RC610	1SNA233066R2600	5	6.80
701->800	White	<input type="checkbox"/>	RC610	1SNA233067R2700	5	6.80
801->900	White	<input type="checkbox"/>	RC610	1SNA233068R0000	5	6.80
901->1000	White	<input type="checkbox"/>	RC610	1SNA233069R0100	5	6.80

Card with 100 markers, repeated identical numbers

0 (x100)	White	<input type="checkbox"/>	RC610	1SNA233240R1500	5	6.80
1 (x100)	White	<input type="checkbox"/>	RC610	1SNA233241R0200	5	6.80
2 (x100)	White	<input type="checkbox"/>	RC610	1SNA233242R0300	5	6.80
3 (x100)	White	<input type="checkbox"/>	RC610	1SNA233243R0400	5	6.80
4 (x100)	White	<input type="checkbox"/>	RC610	1SNA233244R0500	5	6.80
5 (x100)	White	<input type="checkbox"/>	RC610	1SNA233245R0600	5	6.80
6 (x100) / 9 (x100)	White	<input type="checkbox"/>	RC610	1SNA233246R0700	5	6.80
7 (x100)	White	<input type="checkbox"/>	RC610	1SNA233247R0000	5	6.80
8 (x100)	White	<input type="checkbox"/>	RC610	1SNA233248R1100	5	6.80
10 (x100)	White	<input type="checkbox"/>	RC610	1SNA233250R1700	5	6.80
11 (x100)	White	<input type="checkbox"/>	RC610	1SNA233251R0400	5	6.80
12 (x100)	White	<input type="checkbox"/>	RC610	1SNA233252R0500	5	6.80
13 (x100)	White	<input type="checkbox"/>	RC610	1SNA233253R0600	5	6.80
14 (x100)	White	<input type="checkbox"/>	RC610	1SNA233254R0700	5	6.80
15 (x100)	White	<input type="checkbox"/>	RC610	1SNA233255R0000	5	6.80
16 (x100)	White	<input type="checkbox"/>	RC610	1SNA233256R0100	5	6.80
17 (x100)	White	<input type="checkbox"/>	RC610	1SNA233257R0200	5	6.80
18 (x100)	White	<input type="checkbox"/>	RC610	1SNA233258R1300	5	6.80
19 (x100)	White	<input type="checkbox"/>	RC610	1SNA233259R1400	5	6.80
20 (x100)	White	<input type="checkbox"/>	RC610	1SNA233260R1100	5	6.80



Continue on next page →

RC610 terminal block markers

Pre-printed markers for SNA and Solution series

6 mm 0.236 in spacing - vertical mounting

Ordering details

Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
-------------	-------	------	-------------	----------	-------------------

← Continuation of previous page

Card with 100 markers, alternate odd/even numbers for double deck terminal blocks

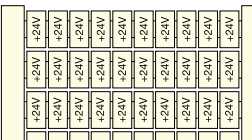
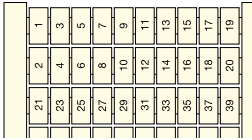
1->20 (x100)	White	<input type="checkbox"/>	RC610	1SNA233143R2000	5	6.80
21->40 (x100)	White	<input type="checkbox"/>	RC610	1SNA233144R2100	5	6.80
41->60 (x100)	White	<input type="checkbox"/>	RC610	1SNA233145R2200	5	6.80
61->80 (x100)	White	<input type="checkbox"/>	RC610	1SNA233146R2300	5	6.80
81->100 (x100)	White	<input type="checkbox"/>	RC610	1SNA233147R2400	5	6.80

Card with 100 markers, repeated identical letters

A (x100)	White	<input type="checkbox"/>	RC610	1SNA233180R2200	5	6.80
B (x100)	White	<input type="checkbox"/>	RC610	1SNA233181R1700	5	6.80
C (x100)	White	<input type="checkbox"/>	RC610	1SNA233182R1000	5	6.80
D (x100)	White	<input type="checkbox"/>	RC610	1SNA233183R1100	5	6.80
E (x100)	White	<input type="checkbox"/>	RC610	1SNA233184R1200	5	6.80
F (x100)	White	<input type="checkbox"/>	RC610	1SNA233185R1300	5	6.80
G (x100)	White	<input type="checkbox"/>	RC610	1SNA233186R1400	5	6.80
H (x100)	White	<input type="checkbox"/>	RC610	1SNA233187R1500	5	6.80
I (x100)	White	<input type="checkbox"/>	RC610	1SNA233188R2600	5	6.80
J (x100)	White	<input type="checkbox"/>	RC610	1SNA233189R2700	5	6.80
K (x100)	White	<input type="checkbox"/>	RC610	1SNA233190R2400	5	6.80
L (x100)	White	<input type="checkbox"/>	RC610	1SNA233191R1100	5	6.80
M (x100)	White	<input type="checkbox"/>	RC610	1SNA233192R1200	5	6.80
N (x100)	White	<input type="checkbox"/>	RC610	1SNA233193R1300	5	6.80
O (x100)	White	<input type="checkbox"/>	RC610	1SNA233194R1400	5	6.80
P (x100)	White	<input type="checkbox"/>	RC610	1SNA233195R1500	5	6.80
Q (x100)	White	<input type="checkbox"/>	RC610	1SNA233196R1600	5	6.80
R (x100)	White	<input type="checkbox"/>	RC610	1SNA233197R1700	5	6.80
S (x100)	White	<input type="checkbox"/>	RC610	1SNA233198R2000	5	6.80
T (x100)	White	<input type="checkbox"/>	RC610	1SNA233199R2100	5	6.80
U (x100)	White	<input type="checkbox"/>	RC610	1SNA233200R1600	5	6.80
V (x100)	White	<input type="checkbox"/>	RC610	1SNA233235R2400	5	6.80
W (x100)	White	<input type="checkbox"/>	RC610	1SNA233236R2500	5	6.80
X (x100)	White	<input type="checkbox"/>	RC610	1SNA233237R2600	5	6.80
Y (x100)	White	<input type="checkbox"/>	RC610	1SNA233238R0700	5	6.80
Z (x100)	White	<input type="checkbox"/>	RC610	1SNA233239R0000	5	6.80

Card with 100 markers, repeated identical symbols

+24V (x100)	White	<input type="checkbox"/>	RC610	1SNA233124R1500	5	6.80
+48V (x100)	White	<input type="checkbox"/>	RC610	1SNA233125R1600	5	6.80
-24V (x100)	White	<input type="checkbox"/>	RC610	1SNA233126R1700	5	6.80
-48V (x100)	White	<input type="checkbox"/>	RC610	1SNA233127R1000	5	6.80



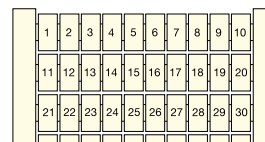
RC810 terminal block markers

Pre-printed markers for SNA and Solution series

8 mm 0.315 in spacing - horizontal mounting



Horizontal terminal block assembly



Description

- Save printing time with our large pre-printed card offer with pre-printed numbers, letters or symbols,
- To be used to mark screw clamp, spring loaded screw clamp, spring clamp, distribution, power and ADO System® terminal blocks, and screw clamp Miniblocks, from the SNA and Solution series.

Main technical data

Material	Flammability
Polyamide	V2

Ordering details

Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
Card with 100 markers, ascending order repeated 10 times					
0->9 (x10)	White	<input type="checkbox"/> RC810	1SNA234001R2700	5	7.20
1->10 (x10)	White	<input type="checkbox"/> RC810	1SNA234002R2000	5	7.20
11->20 (x10)	White	<input type="checkbox"/> RC810	1SNA234003R2100	5	7.20
21->30 (x10)	White	<input type="checkbox"/> RC810	1SNA234004R2200	5	7.20
31->40 (x10)	White	<input type="checkbox"/> RC810	1SNA234005R2300	5	7.20
41->50 (x10)	White	<input type="checkbox"/> RC810	1SNA234006R2400	5	7.20
51->60 (x10)	White	<input type="checkbox"/> RC810	1SNA234007R2500	5	7.20
61->70 (x10)	White	<input type="checkbox"/> RC810	1SNA234008R0600	5	7.20
71->80 (x10)	White	<input type="checkbox"/> RC810	1SNA234009R0700	5	7.20
81->90 (x10)	White	<input type="checkbox"/> RC810	1SNA234010R2300	5	7.20
91->100 (x10)	White	<input type="checkbox"/> RC810	1SNA234011R1000	5	7.20
101->110 (x10)	White	<input type="checkbox"/> RC810	1SNA234012R1100	5	7.20
111->120 (x10)	White	<input type="checkbox"/> RC810	1SNA234013R1200	5	7.20
121->130 (x10)	White	<input type="checkbox"/> RC810	1SNA234014R1300	5	7.20
131->140 (x10)	White	<input type="checkbox"/> RC810	1SNA234015R1400	5	7.20
141->150 (x10)	White	<input type="checkbox"/> RC810	1SNA234016R1500	5	7.20
151->160 (x10)	White	<input type="checkbox"/> RC810	1SNA234017R1600	5	7.20
161->170 (x10)	White	<input type="checkbox"/> RC810	1SNA234018R2700	5	7.20
171->180 (x10)	White	<input type="checkbox"/> RC810	1SNA234019R2000	5	7.20
181->190 (x10)	White	<input type="checkbox"/> RC810	1SNA234020R2500	5	7.20
191->200 (x10)	White	<input type="checkbox"/> RC810	1SNA234021R1200	5	7.20
Card with 100 markers, ascending order					
1->100	White	<input type="checkbox"/> RC810	1SNA234030R2700	5	7.20
101->200	White	<input type="checkbox"/> RC810	1SNA234031R1400	5	7.20
201->300	White	<input type="checkbox"/> RC810	1SNA234032R1500	5	7.20
301->400	White	<input type="checkbox"/> RC810	1SNA234033R1600	5	7.20
401->500	White	<input type="checkbox"/> RC810	1SNA234034R1700	5	7.20
501->600	White	<input type="checkbox"/> RC810	1SNA234035R1000	5	7.20
601->700	White	<input type="checkbox"/> RC810	1SNA234036R1100	5	7.20
701->800	White	<input type="checkbox"/> RC810	1SNA234037R1200	5	7.20
801->900	White	<input type="checkbox"/> RC810	1SNA234038R2300	5	7.20
901->1000	White	<input type="checkbox"/> RC810	1SNA234039R2400	5	7.20
Card with 100 markers, ascending order repeated 10 times					
1->9+blank (x10)	White	<input type="checkbox"/> RC810	1SNA234130R2000	5	7.20

Continue on next page →

RC810 terminal block markers

Pre-printed markers for SNA and Solution series

8 mm 0.315 in spacing - horizontal mounting

Description

- Save printing time with our large pre-printed card offer with pre-printed numbers, letters or symbols,
- To be used to mark screw clamp, spring loaded screw clamp, spring clamp, distribution, power and ADO System® terminal blocks, and screw clamp Miniblocks, from the SNA and Solution series.

Main technical data

Material	Flammability
Polyamide	V2

Ordering details

Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
-------------	-------	------	-------------	-------------	----------------------

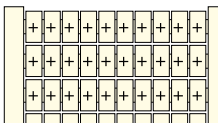
← Continuation of previous page

Card with 100 markers, repeated identical letters



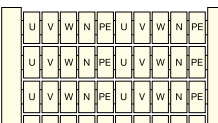
A (x100)	White	<input type="checkbox"/>	RC810	1SNA234150R0400	5	7.20
B (x100)	White	<input type="checkbox"/>	RC810	1SNA234151R2100	5	7.20
C (x100)	White	<input type="checkbox"/>	RC810	1SNA234152R2200	5	7.20
D (x100)	White	<input type="checkbox"/>	RC810	1SNA234153R2300	5	7.20
E (x100)	White	<input type="checkbox"/>	RC810	1SNA234154R2400	5	7.20
F (x100)	White	<input type="checkbox"/>	RC810	1SNA234155R2500	5	7.20
G (x100)	White	<input type="checkbox"/>	RC810	1SNA234156R2600	5	7.20
H (x100)	White	<input type="checkbox"/>	RC810	1SNA234157R2700	5	7.20
I (x100)	White	<input type="checkbox"/>	RC810	1SNA234158R0000	5	7.20
J (x100)	White	<input type="checkbox"/>	RC810	1SNA234159R0100	5	7.20
K (x100)	White	<input type="checkbox"/>	RC810	1SNA234160R0600	5	7.20
L (x100)	White	<input type="checkbox"/>	RC810	1SNA234161R2300	5	7.20
M (x100)	White	<input type="checkbox"/>	RC810	1SNA234162R2400	5	7.20
N (x100)	White	<input type="checkbox"/>	RC810	1SNA234163R2500	5	7.20
O (x100)	White	<input type="checkbox"/>	RC810	1SNA234164R2600	5	7.20
P (x100)	White	<input type="checkbox"/>	RC810	1SNA234165R2700	5	7.20
Q (x100)	White	<input type="checkbox"/>	RC810	1SNA234166R2000	5	7.20
R (x100)	White	<input type="checkbox"/>	RC810	1SNA234167R2100	5	7.20
S (x100)	White	<input type="checkbox"/>	RC810	1SNA234168R0200	5	7.20
T (x100)	White	<input type="checkbox"/>	RC810	1SNA234169R0300	5	7.20
U (x100)	White	<input type="checkbox"/>	RC810	1SNA234170R0000	5	7.20
V (x100)	White	<input type="checkbox"/>	RC810	1SNA234171R2500	5	7.20
W (x100)	White	<input type="checkbox"/>	RC810	1SNA234172R2600	5	7.20
X (x100)	White	<input type="checkbox"/>	RC810	1SNA234173R2700	5	7.20
Y (x100)	White	<input type="checkbox"/>	RC810	1SNA234174R2000	5	7.20
Z (x100)	White	<input type="checkbox"/>	RC810	1SNA234175R2100	5	7.20

Card with 100 markers, repeated identical symbols



+ (x100)	White	<input type="checkbox"/>	RC810	1SNA234111R1100	5	7.20
- (x100)	White	<input type="checkbox"/>	RC810	1SNA234112R1200	5	7.20
= (x100)	White	<input type="checkbox"/>	RC810	1SNA234113R1300	5	7.20
~ (x100)	White	<input type="checkbox"/>	RC810	1SNA234114R1400	5	7.20
≡ (x100)	White	<input type="checkbox"/>	RC810	1SNA234115R1500	5	7.20

Card with 100 markers, 5 different symbols repeated 20 times



U-V-W-N-PE (x20)	White	<input type="checkbox"/>	RC810	1SNA234116R1600	5	7.20
------------------	-------	--------------------------	-------	-----------------	---	------

RC810 terminal block markers

Pre-printed markers for SNA and Solution series

8 mm 0.315 in spacing - vertical mounting



Vertical terminal block assembly

Description

- Save printing time with our large pre-printed card offer with pre-printed numbers, letters or symbols,
- To be used to mark screw clamp, spring loaded screw clamp, spring clamp, distribution, power and ADO System® terminal blocks, and screw clamp Miniblocks, from the SNA and Solution series.

Main technical data

Material	Flammability
Polyamide	V2

Ordering details

Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
-------------	-------	------	-------------	----------	-------------------

Card with 100 markers, ascending order repeated 10 times

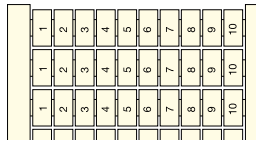
0->9 (x10)	White	<input type="checkbox"/>	RC810	1SNA234040R0100	5	7.20
1->10 (x10)	White	<input type="checkbox"/>	RC810	1SNA234041R2600	5	7.20
11->20 (x10)	White	<input type="checkbox"/>	RC810	1SNA234042R2700	5	7.20
21->30 (x10)	White	<input type="checkbox"/>	RC810	1SNA234043R2000	5	7.20
31->40 (x10)	White	<input type="checkbox"/>	RC810	1SNA234044R2100	5	7.20
41->50 (x10)	White	<input type="checkbox"/>	RC810	1SNA234045R2200	5	7.20
51->60 (x10)	White	<input type="checkbox"/>	RC810	1SNA234046R2300	5	7.20
61->70 (x10)	White	<input type="checkbox"/>	RC810	1SNA234047R2400	5	7.20
71->80 (x10)	White	<input type="checkbox"/>	RC810	1SNA234048R0500	5	7.20
81->90 (x10)	White	<input type="checkbox"/>	RC810	1SNA234049R0600	5	7.20
91->100 (x10)	White	<input type="checkbox"/>	RC810	1SNA234050R0300	5	7.20
101->110 (x10)	White	<input type="checkbox"/>	RC810	1SNA234051R2000	5	7.20
111->120 (x10)	White	<input type="checkbox"/>	RC810	1SNA234052R2100	5	7.20
121->130 (x10)	White	<input type="checkbox"/>	RC810	1SNA234053R2200	5	7.20
131->140 (x10)	White	<input type="checkbox"/>	RC810	1SNA234054R2300	5	7.20
141->150 (x10)	White	<input type="checkbox"/>	RC810	1SNA234055R2400	5	7.20
151->160 (x10)	White	<input type="checkbox"/>	RC810	1SNA234056R2500	5	7.20
161->170 (x10)	White	<input type="checkbox"/>	RC810	1SNA234057R2600	5	7.20
171->180 (x10)	White	<input type="checkbox"/>	RC810	1SNA234058R0700	5	7.20
181->190 (x10)	White	<input type="checkbox"/>	RC810	1SNA234059R0000	5	7.20
191->200 (x10)	White	<input type="checkbox"/>	RC810	1SNA234072R2500	5	7.20

Card with 100 markers, ascending order

1->100	White	<input type="checkbox"/>	RC810	1SNA234060R0500	5	7.20
101->200	White	<input type="checkbox"/>	RC810	1SNA234061R2200	5	7.20
201->300	White	<input type="checkbox"/>	RC810	1SNA234062R2300	5	7.20
301->400	White	<input type="checkbox"/>	RC810	1SNA234063R2400	5	7.20
401->500	White	<input type="checkbox"/>	RC810	1SNA234064R2500	5	7.20
501->600	White	<input type="checkbox"/>	RC810	1SNA234065R2600	5	7.20
601->700	White	<input type="checkbox"/>	RC810	1SNA234066R2700	5	7.20
701->800	White	<input type="checkbox"/>	RC810	1SNA234067R2000	5	7.20
801->900	White	<input type="checkbox"/>	RC810	1SNA234068R0100	5	7.20
901->1000	White	<input type="checkbox"/>	RC810	1SNA234069R0200	5	7.20

Card with 100 markers, repeated identical letters

A (x100)	White	<input type="checkbox"/>	RC810	1SNA234180R2300	5	7.20
B (x100)	White	<input type="checkbox"/>	RC810	1SNA234181R1000	5	7.20
C (x100)	White	<input type="checkbox"/>	RC810	1SNA234182R1100	5	7.20
D (x100)	White	<input type="checkbox"/>	RC810	1SNA234183R1200	5	7.20
E (x100)	White	<input type="checkbox"/>	RC810	1SNA234184R1300	5	7.20
F (x100)	White	<input type="checkbox"/>	RC810	1SNA234185R1400	5	7.20
G (x100)	White	<input type="checkbox"/>	RC810	1SNA234186R1500	5	7.20
H (x100)	White	<input type="checkbox"/>	RC810	1SNA234187R1600	5	7.20
I (x100)	White	<input type="checkbox"/>	RC810	1SNA234188R2700	5	7.20
J (x100)	White	<input type="checkbox"/>	RC810	1SNA234189R2000	5	7.20
K (x100)	White	<input type="checkbox"/>	RC810	1SNA234190R2500	5	7.20
L (x100)	White	<input type="checkbox"/>	RC810	1SNA234191R1200	5	7.20
M (x100)	White	<input type="checkbox"/>	RC810	1SNA234192R1300	5	7.20
N (x100)	White	<input type="checkbox"/>	RC810	1SNA234193R1400	5	7.20
O (x100)	White	<input type="checkbox"/>	RC810	1SNA234194R1500	5	7.20
P (x100)	White	<input type="checkbox"/>	RC810	1SNA234195R1600	5	7.20
Q (x100)	White	<input type="checkbox"/>	RC810	1SNA234196R1700	5	7.20
R (x100)	White	<input type="checkbox"/>	RC810	1SNA234197R1000	5	7.20
S (x100)	White	<input type="checkbox"/>	RC810	1SNA234198R2100	5	7.20
T (x100)	White	<input type="checkbox"/>	RC810	1SNA234199R2200	5	7.20
U (x100)	White	<input type="checkbox"/>	RC810	1SNA234200R1700	5	7.20
V (x100)	White	<input type="checkbox"/>	RC810	1SNA234201R0400	5	7.20
W (x100)	White	<input type="checkbox"/>	RC810	1SNA234202R0500	5	7.20
X (x100)	White	<input type="checkbox"/>	RC810	1SNA234203R0600	5	7.20
Y (x100)	White	<input type="checkbox"/>	RC810	1SNA234204R0700	5	7.20
Z (x100)	White	<input type="checkbox"/>	RC810	1SNA234205R0000	5	7.20



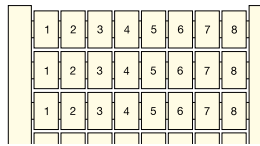
RC1010 terminal block markers

Pre-printed markers for SNA and Solution series

10 mm 0.394 in spacing - horizontal mounting



Horizontal terminal block assembly



Description

- Save printing time with our large pre-printed cards offer with pre-printed numbers, letters or symbols,
- To be used to mark screw clamp, spring loaded screw clamp, spring clamp and distribution terminal blocks from the SNA and Solution series.

Main technical data

Material	Flammability
Polyamide	V2

Ordering details

Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
Card with 80 markers, ascending order repeated 10 times					
0->7 (x10)	White <input type="checkbox"/>	RC1010	1SNA238001R0300	5	8.00
1->8 (x10)	White <input type="checkbox"/>	RC1010	1SNA238002R0400	5	8.00
9->16 (x10)	White <input type="checkbox"/>	RC1010	1SNA238003R0500	5	8.00
17->24 (x10)	White <input type="checkbox"/>	RC1010	1SNA238004R0600	5	8.00
25->32 (x10)	White <input type="checkbox"/>	RC1010	1SNA238005R0700	5	8.00
33->40 (x10)	White <input type="checkbox"/>	RC1010	1SNA238006R0000	5	8.00
41->48 (x10)	White <input type="checkbox"/>	RC1010	1SNA238007R0100	5	8.00
49->56 (x10)	White <input type="checkbox"/>	RC1010	1SNA238008R1200	5	8.00
57->64 (x10)	White <input type="checkbox"/>	RC1010	1SNA238009R1300	5	8.00
65->72 (x10)	White <input type="checkbox"/>	RC1010	1SNA238010R0700	5	8.00
73->80 (x10)	White <input type="checkbox"/>	RC1010	1SNA238011R2400	5	8.00
81->88 (x10)	White <input type="checkbox"/>	RC1010	1SNA238012R2500	5	8.00
89->96 (x10)	White <input type="checkbox"/>	RC1010	1SNA238013R2600	5	8.00
97->104 (x10)	White <input type="checkbox"/>	RC1010	1SNA238014R2700	5	8.00
105->112 (x10)	White <input type="checkbox"/>	RC1010	1SNA238015R2000	5	8.00
113->120 (x10)	White <input type="checkbox"/>	RC1010	1SNA238016R2100	5	8.00
121->128 (x10)	White <input type="checkbox"/>	RC1010	1SNA238017R2200	5	8.00
129->136 (x10)	White <input type="checkbox"/>	RC1010	1SNA238018R0300	5	8.00
137->144 (x10)	White <input type="checkbox"/>	RC1010	1SNA238019R0400	5	8.00
145->152 (x10)	White <input type="checkbox"/>	RC1010	1SNA238020R0100	5	8.00
153->160 (x10)	White <input type="checkbox"/>	RC1010	1SNA238021R2600	5	8.00
161->168 (x10)	White <input type="checkbox"/>	RC1010	1SNA238022R2700	5	8.00
169->176 (x10)	White <input type="checkbox"/>	RC1010	1SNA238023R2000	5	8.00
177->184 (x10)	White <input type="checkbox"/>	RC1010	1SNA238024R2100	5	8.00
185->192 (x10)	White <input type="checkbox"/>	RC1010	1SNA238025R2200	5	8.00
193->200 (x10)	White <input type="checkbox"/>	RC1010	1SNA238026R2300	5	8.00
Card with 80 markers, ascending order					
1->80	White <input type="checkbox"/>	RC1010	1SNA238030R0300	5	8.00
81->160	White <input type="checkbox"/>	RC1010	1SNA238031R2000	5	8.00
161->240	White <input type="checkbox"/>	RC1010	1SNA238032R2100	5	8.00
241->320	White <input type="checkbox"/>	RC1010	1SNA238033R2200	5	8.00
321->400	White <input type="checkbox"/>	RC1010	1SNA238034R2300	5	8.00
401->480	White <input type="checkbox"/>	RC1010	1SNA238035R2400	5	8.00
481->560	White <input type="checkbox"/>	RC1010	1SNA238036R2500	5	8.00
561->640	White <input type="checkbox"/>	RC1010	1SNA238037R2600	5	8.00
641->720	White <input type="checkbox"/>	RC1010	1SNA238038R0700	5	8.00
721->800	White <input type="checkbox"/>	RC1010	1SNA238039R0000	5	8.00
801->880	White <input type="checkbox"/>	RC1010	1SNA238040R1500	5	8.00
881->960	White <input type="checkbox"/>	RC1010	1SNA238041R0200	5	8.00

RC1010 terminal block markers

Pre-printed markers for SNA and Solution series

10 mm 0.394 in spacing - vertical mounting



Vertical terminal block assembly

Description

- Save printing time with our large pre-printed cards offer with pre-printed numbers, letters or symbols,
- To be used to mark screw clamp, spring loaded screw clamp, spring clamp and distribution terminal blocks from the SNA and Solution series.

Main technical data

Material	Flammability
Polyamide	V2

Ordering details

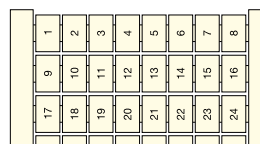
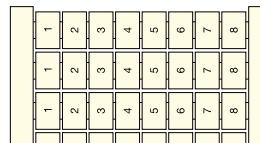
Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
-------------	-------	------	-------------	----------	-------------------

Card with 80 markers, ascending order repeated 10 times

0->7 (x10)	White	<input type="checkbox"/>	RC1010	1SNA238050R1700	5	8.00
1->8 (x10)	White	<input type="checkbox"/>	RC1010	1SNA238051R0400	5	8.00
9->16 (x10)	White	<input type="checkbox"/>	RC1010	1SNA238052R0500	5	8.00
17->24 (x10)	White	<input type="checkbox"/>	RC1010	1SNA238053R0600	5	8.00
25->32 (x10)	White	<input type="checkbox"/>	RC1010	1SNA238054R0700	5	8.00
33->40 (x10)	White	<input type="checkbox"/>	RC1010	1SNA238055R0000	5	8.00
41->48 (x10)	White	<input type="checkbox"/>	RC1010	1SNA238056R0100	5	8.00
49->56 (x10)	White	<input type="checkbox"/>	RC1010	1SNA238057R0200	5	8.00
57->64 (x10)	White	<input type="checkbox"/>	RC1010	1SNA238058R1300	5	8.00
65->72 (x10)	White	<input type="checkbox"/>	RC1010	1SNA238059R1400	5	8.00
73->80 (x10)	White	<input type="checkbox"/>	RC1010	1SNA238060R1100	5	8.00
81->88 (x10)	White	<input type="checkbox"/>	RC1010	1SNA238061R0600	5	8.00
89->96 (x10)	White	<input type="checkbox"/>	RC1010	1SNA238062R0700	5	8.00
97->104 (x10)	White	<input type="checkbox"/>	RC1010	1SNA238063R0000	5	8.00
105->112 (x10)	White	<input type="checkbox"/>	RC1010	1SNA238064R0100	5	8.00
113->120 (x10)	White	<input type="checkbox"/>	RC1010	1SNA238065R0200	5	8.00
121->128 (x10)	White	<input type="checkbox"/>	RC1010	1SNA238066R0300	5	8.00
129->136 (x10)	White	<input type="checkbox"/>	RC1010	1SNA238067R0400	5	8.00
137->144 (x10)	White	<input type="checkbox"/>	RC1010	1SNA238068R1500	5	8.00
145->152 (x10)	White	<input type="checkbox"/>	RC1010	1SNA238069R1600	5	8.00
153->160 (x10)	White	<input type="checkbox"/>	RC1010	1SNA238070R1300	5	8.00
161->168 (x10)	White	<input type="checkbox"/>	RC1010	1SNA238071R0000	5	8.00
169->176 (x10)	White	<input type="checkbox"/>	RC1010	1SNA238072R0100	5	8.00
177->184 (x10)	White	<input type="checkbox"/>	RC1010	1SNA238073R0200	5	8.00
185->192 (x10)	White	<input type="checkbox"/>	RC1010	1SNA238074R0300	5	8.00
193->200 (x10)	White	<input type="checkbox"/>	RC1010	1SNA238075R0400	5	8.00

Card with 80 markers, ascending order

1->80	White	<input type="checkbox"/>	RC1010	1SNA238080R0600	5	8.00
81->160	White	<input type="checkbox"/>	RC1010	1SNA238081R2300	5	8.00
161->240	White	<input type="checkbox"/>	RC1010	1SNA238082R2400	5	8.00
241->320	White	<input type="checkbox"/>	RC1010	1SNA238083R2500	5	8.00
321->400	White	<input type="checkbox"/>	RC1010	1SNA238084R2600	5	8.00
401->480	White	<input type="checkbox"/>	RC1010	1SNA238085R2700	5	8.00
481->560	White	<input type="checkbox"/>	RC1010	1SNA238086R2000	5	8.00
561->640	White	<input type="checkbox"/>	RC1010	1SNA238087R2100	5	8.00
641->720	White	<input type="checkbox"/>	RC1010	1SNA238088R0200	5	8.00



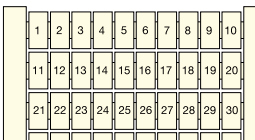
RC55 terminal block markers

Pre-printed markers for SNA and Solution series

5 mm 0.197 in spacing - horizontal mounting



Horizontal terminal block assembly



Description

- Save printing time with our large pre-printed card offer with pre-printed numbers, letters or symbols,
- To be used to mark screw clamp and spring clamp terminal blocks, and all Miniblocks, from the SNA and Solution series.

Main technical data

Material	Flammability
Polyamide	V2

Ordering details

Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
-------------	-------	------	-------------	----------	-------------------

Card with 100 markers, ascending order repeated 10 times

0->9 (x10)	White	<input type="checkbox"/>	RC55	1SNA230001R0700	5	2.70
1->10 (x10)	White	<input type="checkbox"/>	RC55	1SNA230002R0000	5	2.70
11->20 (x10)	White	<input type="checkbox"/>	RC55	1SNA230003R0100	5	2.70
21->30 (x10)	White	<input type="checkbox"/>	RC55	1SNA230004R0200	5	2.70
31->40 (x10)	White	<input type="checkbox"/>	RC55	1SNA230005R0300	5	2.70
41->50 (x10)	White	<input type="checkbox"/>	RC55	1SNA230006R0400	5	2.70
51->60 (x10)	White	<input type="checkbox"/>	RC55	1SNA230007R0500	5	2.70
61->70 (x10)	White	<input type="checkbox"/>	RC55	1SNA230008R1600	5	2.70
71->80 (x10)	White	<input type="checkbox"/>	RC55	1SNA230009R1700	5	2.70
81->90 (x10)	White	<input type="checkbox"/>	RC55	1SNA230010R0300	5	2.70
91->100 (x10)	White	<input type="checkbox"/>	RC55	1SNA230011R2000	5	2.70
101->110 (x10)	White	<input type="checkbox"/>	RC55	1SNA230012R2100	5	2.70
111->120 (x10)	White	<input type="checkbox"/>	RC55	1SNA230013R2200	5	2.70
121->130 (x10)	White	<input type="checkbox"/>	RC55	1SNA230014R2300	5	2.70
131->140 (x10)	White	<input type="checkbox"/>	RC55	1SNA230015R2400	5	2.70
141->150 (x10)	White	<input type="checkbox"/>	RC55	1SNA230016R2500	5	2.70
151->160 (x10)	White	<input type="checkbox"/>	RC55	1SNA230017R2600	5	2.70
161->170 (x10)	White	<input type="checkbox"/>	RC55	1SNA230018R0700	5	2.70
171->180 (x10)	White	<input type="checkbox"/>	RC55	1SNA230019R0000	5	2.70
181->190 (x10)	White	<input type="checkbox"/>	RC55	1SNA230020R0500	5	2.70
191->200 (x10)	White	<input type="checkbox"/>	RC55	1SNA230021R2200	5	2.70

Card with 100 markers, ascending order

1->100	White	<input type="checkbox"/>	RC55	1SNA230030R0700	5	2.70
101->200	White	<input type="checkbox"/>	RC55	1SNA230031R2400	5	2.70
201->300	White	<input type="checkbox"/>	RC55	1SNA230032R2500	5	2.70
301->400	White	<input type="checkbox"/>	RC55	1SNA230033R2600	5	2.70
401->500	White	<input type="checkbox"/>	RC55	1SNA230034R2700	5	2.70
501->600	White	<input type="checkbox"/>	RC55	1SNA230035R2000	5	2.70
601->700	White	<input type="checkbox"/>	RC55	1SNA230036R2100	5	2.70
701->800	White	<input type="checkbox"/>	RC55	1SNA230037R2200	5	2.70
801->900	White	<input type="checkbox"/>	RC55	1SNA230038R0300	5	2.70
901->1000	White	<input type="checkbox"/>	RC55	1SNA230039R0400	5	2.70

Card with 100 markers, repeated identical numbers

0 (x100)	White	<input type="checkbox"/>	RC55	1SNA230240R2600	5	2.70
1 (x100)	White	<input type="checkbox"/>	RC55	1SNA230241R1300	5	2.70
2 (x100)	White	<input type="checkbox"/>	RC55	1SNA230242R1400	5	2.70
3 (x100)	White	<input type="checkbox"/>	RC55	1SNA230243R1500	5	2.70
4 (x100)	White	<input type="checkbox"/>	RC55	1SNA230244R1600	5	2.70
5 (x100)	White	<input type="checkbox"/>	RC55	1SNA230245R1700	5	2.70
6 (x100) / 9 (x100)	White	<input type="checkbox"/>	RC55	1SNA230246R1000	5	2.70
7 (x100)	White	<input type="checkbox"/>	RC55	1SNA230247R1100	5	2.70
8 (x100)	White	<input type="checkbox"/>	RC55	1SNA230248R2200	5	2.70
10 (x100)	White	<input type="checkbox"/>	RC55	1SNA230250R2000	5	2.70
11 (x100)	White	<input type="checkbox"/>	RC55	1SNA230251R1500	5	2.70
12 (x100)	White	<input type="checkbox"/>	RC55	1SNA230252R1600	5	2.70
13 (x100)	White	<input type="checkbox"/>	RC55	1SNA230253R1700	5	2.70
14 (x100)	White	<input type="checkbox"/>	RC55	1SNA230254R1000	5	2.70
15 (x100)	White	<input type="checkbox"/>	RC55	1SNA230255R1100	5	2.70
16 (x100)	White	<input type="checkbox"/>	RC55	1SNA230256R1200	5	2.70
17 (x100)	White	<input type="checkbox"/>	RC55	1SNA230257R1300	5	2.70
18 (x100)	White	<input type="checkbox"/>	RC55	1SNA230258R2400	5	2.70
19 (x100)	White	<input type="checkbox"/>	RC55	1SNA230259R2500	5	2.70
20 (x100)	White	<input type="checkbox"/>	RC55	1SNA230260R2200	5	2.70

Continue on next page →

RC55 terminal block markers

Pre-printed markers for SNA and Solution series

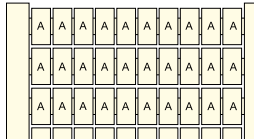
5 mm 0.197 in spacing - horizontal mounting

Ordering details

Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
-------------	-------	------	-------------	-------------	----------------------

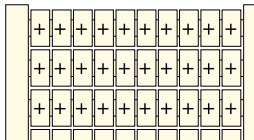
← Continuation of previous page

Card with 100 markers, repeated identical letters



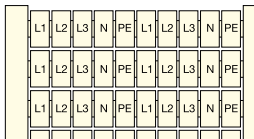
A (x100)	White	<input type="checkbox"/>	RC55	1SNA230150R1400	5	2.70
B (x100)	White	<input type="checkbox"/>	RC55	1SNA230151R0100	5	2.70
C (x100)	White	<input type="checkbox"/>	RC55	1SNA230152R0200	5	2.70
D (x100)	White	<input type="checkbox"/>	RC55	1SNA230153R0300	5	2.70
E (x100)	White	<input type="checkbox"/>	RC55	1SNA230154R0400	5	2.70
F (x100)	White	<input type="checkbox"/>	RC55	1SNA230155R0500	5	2.70
G (x100)	White	<input type="checkbox"/>	RC55	1SNA230156R0600	5	2.70
H (x100)	White	<input type="checkbox"/>	RC55	1SNA230157R0700	5	2.70
I (x100)	White	<input type="checkbox"/>	RC55	1SNA230158R1000	5	2.70
J (x100)	White	<input type="checkbox"/>	RC55	1SNA230159R1100	5	2.70
K (x100)	White	<input type="checkbox"/>	RC55	1SNA230160R1600	5	2.70
L (x100)	White	<input type="checkbox"/>	RC55	1SNA230161R0300	5	2.70
M (x100)	White	<input type="checkbox"/>	RC55	1SNA230162R0400	5	2.70
N (x100)	White	<input type="checkbox"/>	RC55	1SNA230163R0500	5	2.70
O (x100)	White	<input type="checkbox"/>	RC55	1SNA230164R0600	5	2.70
P (x100)	White	<input type="checkbox"/>	RC55	1SNA230165R0700	5	2.70
Q (x100)	White	<input type="checkbox"/>	RC55	1SNA230166R0000	5	2.70
R (x100)	White	<input type="checkbox"/>	RC55	1SNA230167R0100	5	2.70
S (x100)	White	<input type="checkbox"/>	RC55	1SNA230168R1200	5	2.70
T (x100)	White	<input type="checkbox"/>	RC55	1SNA230169R1300	5	2.70
U (x100)	White	<input type="checkbox"/>	RC55	1SNA230170R1000	5	2.70
V (x100)	White	<input type="checkbox"/>	RC55	1SNA230171R0500	5	2.70
W (x100)	White	<input type="checkbox"/>	RC55	1SNA230172R0600	5	2.70
X (x100)	White	<input type="checkbox"/>	RC55	1SNA230173R0700	5	2.70
Y (x100)	White	<input type="checkbox"/>	RC55	1SNA230174R0000	5	2.70
Z (x100)	White	<input type="checkbox"/>	RC55	1SNA230175R0100	5	2.70

Card with 100 markers, repeated identical symbols



+ (x100)	White	<input type="checkbox"/>	RC55	1SNA230111R2100	5	2.70
- (x100)	White	<input type="checkbox"/>	RC55	1SNA230112R2200	5	2.70
= (x100)	White	<input type="checkbox"/>	RC55	1SNA230113R2300	5	2.70
~ (x100)	White	<input type="checkbox"/>	RC55	1SNA230114R2400	5	2.70
≡ (x100)	White	<input type="checkbox"/>	RC55	1SNA230115R2500	5	2.70

Card with 100 markers, 5 different symbols repeated 20 times



L1-L2-L3-N-PE (x20)	White	<input type="checkbox"/>	RC55	1SNA230131R2500	5	2.70
---------------------	-------	--------------------------	------	-----------------	---	------

Card with 100 markers, repeated identical symbols



L1 (x100)	White	<input type="checkbox"/>	RC55	1SNA230116R2600	5	2.70
L2 (x100)	White	<input type="checkbox"/>	RC55	1SNA230117R2700	5	2.70
L3 (x100)	White	<input type="checkbox"/>	RC55	1SNA230118R0000	5	2.70
PE (x100)	White	<input type="checkbox"/>	RC55	1SNA230119R0100	5	2.70

RC55 terminal block markers

Pre-printed markers for SNA and Solution series

5 mm 0.197 in spacing - vertical mounting



Vertical terminal block assembly

Description

- Save printing time with our large pre-printed card offer with pre-printed numbers, letters or symbols,
- To be used to mark screw clamp and spring clamp terminal blocks, and all Miniblocks, from the SNA and Solution series.

Main technical data

Material	Flammability
Polyamide	V2

Ordering details

Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
-------------	-------	------	-------------	----------	-------------------

Card with 100 markers, ascending order repeated 10 times

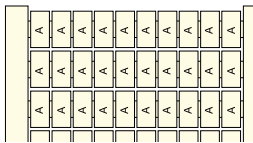
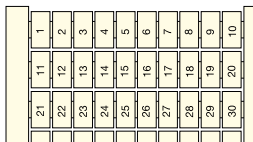
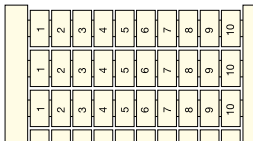
0->9 (x10)	White	<input type="checkbox"/>	RC55	1SNA230040R1100	5	2.70
1->10 (x10)	White	<input type="checkbox"/>	RC55	1SNA230041R0600	5	2.70
11->20 (x10)	White	<input type="checkbox"/>	RC55	1SNA230042R0700	5	2.70
21->30 (x10)	White	<input type="checkbox"/>	RC55	1SNA230043R0000	5	2.70
31->40 (x10)	White	<input type="checkbox"/>	RC55	1SNA230044R0100	5	2.70
41->50 (x10)	White	<input type="checkbox"/>	RC55	1SNA230045R0200	5	2.70
51->60 (x10)	White	<input type="checkbox"/>	RC55	1SNA230046R0300	5	2.70
61->70 (x10)	White	<input type="checkbox"/>	RC55	1SNA230047R0400	5	2.70
71->80 (x10)	White	<input type="checkbox"/>	RC55	1SNA230048R1500	5	2.70
81->90 (x10)	White	<input type="checkbox"/>	RC55	1SNA230049R1600	5	2.70
91->100 (x10)	White	<input type="checkbox"/>	RC55	1SNA230050R1300	5	2.70
101->110 (x10)	White	<input type="checkbox"/>	RC55	1SNA230051R0000	5	2.70
111->120 (x10)	White	<input type="checkbox"/>	RC55	1SNA230052R0100	5	2.70
121->130 (x10)	White	<input type="checkbox"/>	RC55	1SNA230053R0200	5	2.70
131->140 (x10)	White	<input type="checkbox"/>	RC55	1SNA230054R0300	5	2.70
141->150 (x10)	White	<input type="checkbox"/>	RC55	1SNA230055R0400	5	2.70
151->160 (x10)	White	<input type="checkbox"/>	RC55	1SNA230056R0500	5	2.70
161->170 (x10)	White	<input type="checkbox"/>	RC55	1SNA230057R0600	5	2.70
171->180 (x10)	White	<input type="checkbox"/>	RC55	1SNA230058R1700	5	2.70
181->190 (x10)	White	<input type="checkbox"/>	RC55	1SNA230059R1000	5	2.70
191->200 (x10)	White	<input type="checkbox"/>	RC55	1SNA230072R0500	5	2.70

Card with 100 markers, ascending order

1->100	White	<input type="checkbox"/>	RC55	1SNA230060R1500	5	2.70
101->200	White	<input type="checkbox"/>	RC55	1SNA230061R0200	5	2.70
201->300	White	<input type="checkbox"/>	RC55	1SNA230062R0300	5	2.70
301->400	White	<input type="checkbox"/>	RC55	1SNA230063R0400	5	2.70
401->500	White	<input type="checkbox"/>	RC55	1SNA230064R0500	5	2.70
501->600	White	<input type="checkbox"/>	RC55	1SNA230065R0600	5	2.70
601->700	White	<input type="checkbox"/>	RC55	1SNA230066R0700	5	2.70
701->800	White	<input type="checkbox"/>	RC55	1SNA230067R0000	5	2.70
801->900	White	<input type="checkbox"/>	RC55	1SNA230068R1100	5	2.70
901->1000	White	<input type="checkbox"/>	RC55	1SNA230069R1200	5	2.70

Card with 100 markers, repeated identical letters

A (x100)	White	<input type="checkbox"/>	RC55	1SNA230180R0300	5	2.70
B (x100)	White	<input type="checkbox"/>	RC55	1SNA230181R2000	5	2.70
C (x100)	White	<input type="checkbox"/>	RC55	1SNA230182R2100	5	2.70
D (x100)	White	<input type="checkbox"/>	RC55	1SNA230183R2200	5	2.70
E (x100)	White	<input type="checkbox"/>	RC55	1SNA230184R2300	5	2.70
F (x100)	White	<input type="checkbox"/>	RC55	1SNA230185R2400	5	2.70
G (x100)	White	<input type="checkbox"/>	RC55	1SNA230186R2500	5	2.70
H (x100)	White	<input type="checkbox"/>	RC55	1SNA230187R2600	5	2.70
I (x100)	White	<input type="checkbox"/>	RC55	1SNA230188R0700	5	2.70
J (x100)	White	<input type="checkbox"/>	RC55	1SNA230189R0000	5	2.70
K (x100)	White	<input type="checkbox"/>	RC55	1SNA230190R0500	5	2.70
L (x100)	White	<input type="checkbox"/>	RC55	1SNA230191R2200	5	2.70
M (x100)	White	<input type="checkbox"/>	RC55	1SNA230192R2300	5	2.70
N (x100)	White	<input type="checkbox"/>	RC55	1SNA230193R2400	5	2.70
O (x100)	White	<input type="checkbox"/>	RC55	1SNA230194R2500	5	2.70
P (x100)	White	<input type="checkbox"/>	RC55	1SNA230195R2600	5	2.70
Q (x100)	White	<input type="checkbox"/>	RC55	1SNA230196R2700	5	2.70
R (x100)	White	<input type="checkbox"/>	RC55	1SNA230197R2000	5	2.70
S (x100)	White	<input type="checkbox"/>	RC55	1SNA230198R0100	5	2.70
T (x100)	White	<input type="checkbox"/>	RC55	1SNA230199R0200	5	2.70
U (x100)	White	<input type="checkbox"/>	RC55	1SNA230200R2700	5	2.70
V (x100)	White	<input type="checkbox"/>	RC55	1SNA230201R1400	5	2.70
W (x100)	White	<input type="checkbox"/>	RC55	1SNA230202R1500	5	2.70
X (x100)	White	<input type="checkbox"/>	RC55	1SNA230203R1600	5	2.70
Y (x100)	White	<input type="checkbox"/>	RC55	1SNA230204R1700	5	2.70
Z (x100)	White	<input type="checkbox"/>	RC55	1SNA230205R1000	5	2.70



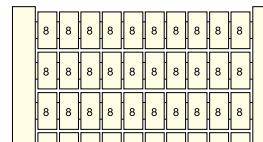
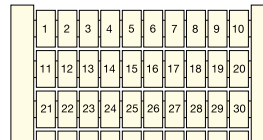
RC65 terminal block markers

Pre-printed markers for SNA and Solution series

6 mm 0.236 in spacing - horizontal mounting



Horizontal terminal block assembly



Description

- Save printing time with our large pre-printed card offer with pre-printed numbers, letters or symbols,
- To be used to mark screw clamp and spring clamp (side mounting) terminal blocks, and all Miniblocks from the SNA and Solution series.

Main technical data

Material	Flammability
Polyamide	V2

Ordering details

Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
Card with 100 markers, ascending order repeated 10 times					
0->9 (x10)	White	RC65	1SNA232001R2500	5	3.50
1->10 (x10)	White	RC65	1SNA232002R2600	5	3.50
11->20 (x10)	White	RC65	1SNA232003R2700	5	3.50
21->30 (x10)	White	RC65	1SNA232004R2000	5	3.50
31->40 (x10)	White	RC65	1SNA232005R2100	5	3.50
41->50 (x10)	White	RC65	1SNA232006R2200	5	3.50
51->60 (x10)	White	RC65	1SNA232007R2300	5	3.50
61->70 (x10)	White	RC65	1SNA232008R0400	5	3.50
71->80 (x10)	White	RC65	1SNA232009R0500	5	3.50
81->90 (x10)	White	RC65	1SNA232010R2100	5	3.50
91->100 (x10)	White	RC65	1SNA232011R1600	5	3.50
101->110 (x10)	White	RC65	1SNA232012R1700	5	3.50
111->120 (x10)	White	RC65	1SNA232013R1000	5	3.50
121->130 (x10)	White	RC65	1SNA232014R1100	5	3.50
131->140 (x10)	White	RC65	1SNA232015R1200	5	3.50
141->150 (x10)	White	RC65	1SNA232016R1300	5	3.50
151->160 (x10)	White	RC65	1SNA232017R1400	5	3.50
161->170 (x10)	White	RC65	1SNA232018R2500	5	3.50
171->180 (x10)	White	RC65	1SNA232019R2600	5	3.50
181->190 (x10)	White	RC65	1SNA232020R2300	5	3.50
191->200 (x10)	White	RC65	1SNA232021R1000	5	3.50
Card with 100 markers, ascending order					
1->100	White	RC65	1SNA232030R2500	5	3.50
101->200	White	RC65	1SNA232031R1200	5	3.50
201->300	White	RC65	1SNA232032R1300	5	3.50
301->400	White	RC65	1SNA232033R1400	5	3.50
401->500	White	RC65	1SNA232034R1500	5	3.50
501->600	White	RC65	1SNA232035R1600	5	3.50
601->700	White	RC65	1SNA232036R1700	5	3.50
701->800	White	RC65	1SNA232037R1000	5	3.50
801->900	White	RC65	1SNA232038R2100	5	3.50
901->1000	White	RC65	1SNA232039R2200	5	3.50
Card with 100 markers, repeated identical numbers					
0 (x100)	White	RC65	1SNA232201R0200	5	3.50
1 (x100)	White	RC65	1SNA232202R0300	5	3.50
2 (x100)	White	RC65	1SNA232203R0400	5	3.50
3 (x100)	White	RC65	1SNA232204R0500	5	3.50
4 (x100)	White	RC65	1SNA232205R0600	5	3.50
5 (x100)	White	RC65	1SNA232206R0700	5	3.50
6 (x100) / 9 (x100)	White	RC65	1SNA232207R0000	5	3.50
7 (x100)	White	RC65	1SNA232208R1100	5	3.50
8 (x100)	White	RC65	1SNA232209R1200	5	3.50
10 (x100)	White	RC65	1SNA232211R2300	5	3.50
11 (x100)	White	RC65	1SNA232212R2400	5	3.50
12 (x100)	White	RC65	1SNA232213R2500	5	3.50
13 (x100)	White	RC65	1SNA232214R2600	5	3.50
14 (x100)	White	RC65	1SNA232215R2700	5	3.50
15 (x100)	White	RC65	1SNA232216R2000	5	3.50
16 (x100)	White	RC65	1SNA232217R2100	5	3.50
17 (x100)	White	RC65	1SNA232218R0200	5	3.50
18 (x100)	White	RC65	1SNA232219R0300	5	3.50
19 (x100)	White	RC65	1SNA232220R0000	5	3.50
20 (x100)	White	RC65	1SNA232221R2500	5	3.50

Continue on next page →

RC65 terminal block markers

Pre-printed markers for SNA and Solution series

6 mm 0.236 in spacing - horizontal mounting

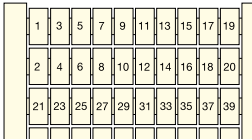
Ordering details

Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
-------------	-------	------	-------------	----------	-------------------

← Continuation of previous page

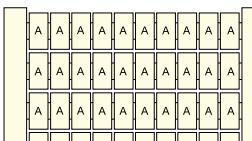
Card with 100 markers, alternate odd/even numbers for double deck terminal blocks

1->20 alternate odd/even	White	<input type="checkbox"/>	RC65	1SNA232133R1500	5	3.50
21->40 alternate odd/even	White	<input type="checkbox"/>	RC65	1SNA232134R1600	5	3.50
41->60 alternate odd/even	White	<input type="checkbox"/>	RC65	1SNA232135R1700	5	3.50
61->80 alternate odd/even	White	<input type="checkbox"/>	RC65	1SNA232136R1000	5	3.50
81->100 alternate odd/even	White	<input type="checkbox"/>	RC65	1SNA232137R1100	5	3.50



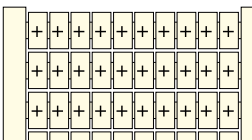
Card with 100 markers, repeated identical letters

A (x100)	White	<input type="checkbox"/>	RC65	1SNA232150R0200	5	3.50
B (x100)	White	<input type="checkbox"/>	RC65	1SNA232151R2700	5	3.50
C (x100)	White	<input type="checkbox"/>	RC65	1SNA232152R2000	5	3.50
D (x100)	White	<input type="checkbox"/>	RC65	1SNA232153R2100	5	3.50
E (x100)	White	<input type="checkbox"/>	RC65	1SNA232154R2200	5	3.50
F (x100)	White	<input type="checkbox"/>	RC65	1SNA232155R2300	5	3.50
G (x100)	White	<input type="checkbox"/>	RC65	1SNA232156R2400	5	3.50
H (x100)	White	<input type="checkbox"/>	RC65	1SNA232157R2500	5	3.50
I (x100)	White	<input type="checkbox"/>	RC65	1SNA232158R0600	5	3.50
J (x100)	White	<input type="checkbox"/>	RC65	1SNA232159R0700	5	3.50
K (x100)	White	<input type="checkbox"/>	RC65	1SNA232160R0400	5	3.50
L (x100)	White	<input type="checkbox"/>	RC65	1SNA232161R2100	5	3.50
M (x100)	White	<input type="checkbox"/>	RC65	1SNA232162R2200	5	3.50
N (x100)	White	<input type="checkbox"/>	RC65	1SNA232163R2300	5	3.50
O (x100)	White	<input type="checkbox"/>	RC65	1SNA232164R2400	5	3.50
P (x100)	White	<input type="checkbox"/>	RC65	1SNA232165R2500	5	3.50
Q (x100)	White	<input type="checkbox"/>	RC65	1SNA232166R2600	5	3.50
R (x100)	White	<input type="checkbox"/>	RC65	1SNA232167R2700	5	3.50
S (x100)	White	<input type="checkbox"/>	RC65	1SNA232168R0000	5	3.50
T (x100)	White	<input type="checkbox"/>	RC65	1SNA232169R0100	5	3.50
U (x100)	White	<input type="checkbox"/>	RC65	1SNA232170R0600	5	3.50
V (x100)	White	<input type="checkbox"/>	RC65	1SNA232171R2300	5	3.50
W (x100)	White	<input type="checkbox"/>	RC65	1SNA232172R2400	5	3.50
X (x100)	White	<input type="checkbox"/>	RC65	1SNA232173R2500	5	3.50
Y (x100)	White	<input type="checkbox"/>	RC65	1SNA232174R2600	5	3.50
Z (x100)	White	<input type="checkbox"/>	RC65	1SNA232175R2700	5	3.50



Card with 100 markers, repeated identical symbols

+ (x100)	White	<input type="checkbox"/>	RC65	1SNA232111R1700	5	3.50
- (x100)	White	<input type="checkbox"/>	RC65	1SNA232112R1000	5	3.50
= (x100)	White	<input type="checkbox"/>	RC65	1SNA232113R1100	5	3.50
~ (x100)	White	<input type="checkbox"/>	RC65	1SNA232114R1200	5	3.50
⊥ (x100)	White	<input type="checkbox"/>	RC65	1SNA232115R1300	5	3.50



Card with 100 markers, 5 different symbols repeated 20 times

L1-L2-L3-N-PE (x20)	White	<input type="checkbox"/>	RC65	1SNA232131R1300	5	3.50
---------------------	-------	--------------------------	------	-----------------	---	------



Card with 100 markers, repeated identical symbols

L1 (x100)	White	<input type="checkbox"/>	RC65	1SNA232116R1400	5	3.50
L2 (x100)	White	<input type="checkbox"/>	RC65	1SNA232117R1500	5	3.50
L3 (x100)	White	<input type="checkbox"/>	RC65	1SNA232118R2600	5	3.50
PE (x100)	White	<input type="checkbox"/>	RC65	1SNA232119R2700	5	3.50



Card with 100 markers, 9 different symbols repeated 10 times

U1-U2-U3-V1-V2-V3-W1-W2-W3 (x10) + U1 (x10)	White	<input type="checkbox"/>	RC65	1SNA232132R1400	5	3.50
---	-------	--------------------------	------	-----------------	---	------



1SNC160150S0201

RC65 terminal block markers

Pre-printed markers for SNA and Solution series

6 mm 0.236 in spacing - vertical mounting



Vertical terminal block assembly

Description

- Save printing time with our large pre-printed card offer with pre-printed numbers, letters or symbols,
- To be used to mark screw clamp and spring clamp (side mounting) terminal blocks, and all Miniblocks from the SNA and Solution series.

Main technical data

Material	Flammability
Polyamide	V2

Ordering details

Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
-------------	-------	------	-------------	----------	-------------------

Card with 100 markers, ascending order repeated 10 times

0->9 (x10)	White	<input type="checkbox"/>	RC65	1SNA232040R0700	5	3.50
1->10 (x10)	White	<input type="checkbox"/>	RC65	1SNA232041R2400	5	3.50
11->20 (x10)	White	<input type="checkbox"/>	RC65	1SNA232042R2500	5	3.50
21->30 (x10)	White	<input type="checkbox"/>	RC65	1SNA232043R2600	5	3.50
31->40 (x10)	White	<input type="checkbox"/>	RC65	1SNA232044R2700	5	3.50
41->50 (x10)	White	<input type="checkbox"/>	RC65	1SNA232045R2000	5	3.50
51->60 (x10)	White	<input type="checkbox"/>	RC65	1SNA232046R2100	5	3.50
61->70 (x10)	White	<input type="checkbox"/>	RC65	1SNA232047R2200	5	3.50
71->80 (x10)	White	<input type="checkbox"/>	RC65	1SNA232048R0300	5	3.50
81->90 (x10)	White	<input type="checkbox"/>	RC65	1SNA232049R0400	5	3.50
91->100 (x10)	White	<input type="checkbox"/>	RC65	1SNA232050R0100	5	3.50
101->110 (x10)	White	<input type="checkbox"/>	RC65	1SNA232051R2600	5	3.50
111->120 (x10)	White	<input type="checkbox"/>	RC65	1SNA232052R2700	5	3.50
121->130 (x10)	White	<input type="checkbox"/>	RC65	1SNA232053R2000	5	3.50
131->140 (x10)	White	<input type="checkbox"/>	RC65	1SNA232054R2100	5	3.50
141->150 (x10)	White	<input type="checkbox"/>	RC65	1SNA232055R2200	5	3.50
151->160 (x10)	White	<input type="checkbox"/>	RC65	1SNA232056R2300	5	3.50
161->170 (x10)	White	<input type="checkbox"/>	RC65	1SNA232057R2400	5	3.50
171->180 (x10)	White	<input type="checkbox"/>	RC65	1SNA232058R0500	5	3.50
181->190 (x10)	White	<input type="checkbox"/>	RC65	1SNA232059R0600	5	3.50
191->200 (x10)	White	<input type="checkbox"/>	RC65	1SNA232072R2300	5	3.50

Card with 100 markers, ascending order

1->100	White	<input type="checkbox"/>	RC65	1SNA232060R0300	5	3.50
101->200	White	<input type="checkbox"/>	RC65	1SNA232061R2000	5	3.50
201->300	White	<input type="checkbox"/>	RC65	1SNA232062R2100	5	3.50
301->400	White	<input type="checkbox"/>	RC65	1SNA232063R2200	5	3.50
401->500	White	<input type="checkbox"/>	RC65	1SNA232064R2300	5	3.50
501->600	White	<input type="checkbox"/>	RC65	1SNA232065R2400	5	3.50
601->700	White	<input type="checkbox"/>	RC65	1SNA232066R2500	5	3.50
701->800	White	<input type="checkbox"/>	RC65	1SNA232067R2600	5	3.50
801->900	White	<input type="checkbox"/>	RC65	1SNA232068R0700	5	3.50
901->1000	White	<input type="checkbox"/>	RC65	1SNA232069R0000	5	3.50

Card with 100 markers, repeated identical numbers

0 (x100)	White	<input type="checkbox"/>	RC65	1SNA232240R1400	5	3.50
1 (x100)	White	<input type="checkbox"/>	RC65	1SNA232241R0100	5	3.50
2 (x100)	White	<input type="checkbox"/>	RC65	1SNA232242R0200	5	3.50
3 (x100)	White	<input type="checkbox"/>	RC65	1SNA232243R0300	5	3.50
4 (x100)	White	<input type="checkbox"/>	RC65	1SNA232244R0400	5	3.50
5 (x100)	White	<input type="checkbox"/>	RC65	1SNA232245R0500	5	3.50
6 (x100) / 9 (x100)	White	<input type="checkbox"/>	RC65	1SNA232246R0600	5	3.50
7 (x100)	White	<input type="checkbox"/>	RC65	1SNA232247R0700	5	3.50
8 (x100)	White	<input type="checkbox"/>	RC65	1SNA232248R1000	5	3.50
10 (x100)	White	<input type="checkbox"/>	RC65	1SNA232250R1600	5	3.50
11 (x100)	White	<input type="checkbox"/>	RC65	1SNA232251R0300	5	3.50
12 (x100)	White	<input type="checkbox"/>	RC65	1SNA232252R0400	5	3.50
13 (x100)	White	<input type="checkbox"/>	RC65	1SNA232253R0500	5	3.50
14 (x100)	White	<input type="checkbox"/>	RC65	1SNA232254R0600	5	3.50
15 (x100)	White	<input type="checkbox"/>	RC65	1SNA232255R0700	5	3.50
16 (x100)	White	<input type="checkbox"/>	RC65	1SNA232256R0000	5	3.50
17 (x100)	White	<input type="checkbox"/>	RC65	1SNA232257R0100	5	3.50
18 (x100)	White	<input type="checkbox"/>	RC65	1SNA232258R1200	5	3.50
19 (x100)	White	<input type="checkbox"/>	RC65	1SNA232259R1300	5	3.50
20 (x100)	White	<input type="checkbox"/>	RC65	1SNA232260R1000	5	3.50

Continue on next page →



RC65 terminal block markers

Pre-printed markers for SNA and Solution series

6 mm 0.236 in spacing - vertical mounting

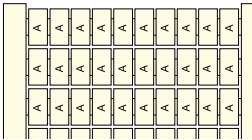
Ordering details

Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
-------------	-------	------	-------------	-------------	----------------------

← Continuation of previous page

Card with 100 markers, repeated identical letters

A (x100)	White	<input type="checkbox"/>	RC65	1SNA232180R2100	5	3.50
B (x100)	White	<input type="checkbox"/>	RC65	1SNA232181R1600	5	3.50
C (x100)	White	<input type="checkbox"/>	RC65	1SNA232182R1700	5	3.50
D (x100)	White	<input type="checkbox"/>	RC65	1SNA232183R1000	5	3.50
E (x100)	White	<input type="checkbox"/>	RC65	1SNA232184R1100	5	3.50
F (x100)	White	<input type="checkbox"/>	RC65	1SNA232185R1200	5	3.50
G (x100)	White	<input type="checkbox"/>	RC65	1SNA232186R1300	5	3.50
H (x100)	White	<input type="checkbox"/>	RC65	1SNA232187R1400	5	3.50
I (x100)	White	<input type="checkbox"/>	RC65	1SNA232188R2500	5	3.50
J (x100)	White	<input type="checkbox"/>	RC65	1SNA232189R2600	5	3.50
K (x100)	White	<input type="checkbox"/>	RC65	1SNA232190R2300	5	3.50
L (x100)	White	<input type="checkbox"/>	RC65	1SNA232191R1000	5	3.50
M (x100)	White	<input type="checkbox"/>	RC65	1SNA232192R1100	5	3.50
N (x100)	White	<input type="checkbox"/>	RC65	1SNA232193R1200	5	3.50
O (x100)	White	<input type="checkbox"/>	RC65	1SNA232194R1300	5	3.50
P (x100)	White	<input type="checkbox"/>	RC65	1SNA232195R1400	5	3.50
Q (x100)	White	<input type="checkbox"/>	RC65	1SNA232196R1500	5	3.50
R (x100)	White	<input type="checkbox"/>	RC65	1SNA232197R1600	5	3.50
S (x100)	White	<input type="checkbox"/>	RC65	1SNA232198R2700	5	3.50
T (x100)	White	<input type="checkbox"/>	RC65	1SNA232199R2000	5	3.50
U (x100)	White	<input type="checkbox"/>	RC65	1SNA232200R1500	5	3.50
V (x100)	White	<input type="checkbox"/>	RC65	1SNA232235R2300	5	3.50
W (x100)	White	<input type="checkbox"/>	RC65	1SNA232236R2400	5	3.50
X (x100)	White	<input type="checkbox"/>	RC65	1SNA232237R2500	5	3.50
Y (x100)	White	<input type="checkbox"/>	RC65	1SNA232238R0600	5	3.50
Z (x100)	White	<input type="checkbox"/>	RC65	1SNA232239R0700	5	3.50



RCAL85 terminal block markers

Pre-printed markers for SNA and Solution series

8 mm 0.315 in spacing - horizontal mounting



Horizontal terminal block assembly

1	2	3	4	5	6	7	8	9	10
1	2	3	4	5	6	7	8	9	10
1	2	3	4	5	6	7	8	9	10
1	2	3	4	5	6	7	8	9	10

Description

- Save printing time with our large pre-printed card offer with pre-printed numbers, letters or symbols,
- To be used to mark spring clamp terminal blocks and ADO System® Miniblocks from the SNA and Solution series.

Main technical data

Material	Flammability
Polyamide	V2

Ordering details

Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
Card with 100 markers, ascending order repeated 10 times					
0->9 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237001R2200	5 2.90
1->10 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237002R2300	5 2.90
11->20 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237003R2400	5 2.90
21->30 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237004R2500	5 2.90
31->40 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237005R2600	5 2.90
41->50 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237006R2700	5 2.90
51->60 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237007R2000	5 2.90
61->70 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237008R0100	5 2.90
71->80 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237009R0200	5 2.90
81->90 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237010R2600	5 2.90
91->100 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237011R1300	5 2.90
101->110 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237012R1400	5 2.90
111->120 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237013R1500	5 2.90
121->130 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237014R1600	5 2.90
131->140 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237015R1700	5 2.90
141->150 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237016R1000	5 2.90
151->160 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237017R1100	5 2.90
161->170 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237018R2200	5 2.90
171->180 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237019R2300	5 2.90
181->190 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237020R2000	5 2.90
191->200 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237021R1500	5 2.90

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50

Card with 100 markers, ascending order

1->100	White	<input type="checkbox"/>	RCAL85	1SNA237030R2200	5 2.90
101->200	White	<input type="checkbox"/>	RCAL85	1SNA237031R1700	5 2.90
201->300	White	<input type="checkbox"/>	RCAL85	1SNA237032R1000	5 2.90
301->400	White	<input type="checkbox"/>	RCAL85	1SNA237033R1100	5 2.90
401->500	White	<input type="checkbox"/>	RCAL85	1SNA237034R1200	5 2.90
501->600	White	<input type="checkbox"/>	RCAL85	1SNA237035R1300	5 2.90
601->700	White	<input type="checkbox"/>	RCAL85	1SNA237036R1400	5 2.90
701->800	White	<input type="checkbox"/>	RCAL85	1SNA237074R2200	5 2.90
801->900	White	<input type="checkbox"/>	RCAL85	1SNA237075R2300	5 2.90
901->1000	White	<input type="checkbox"/>	RCAL85	1SNA237076R2400	5 2.90

L1	L2	L3	N	PE	L1	L2	L3	N	PE
L1	L2	L3	N	PE	L1	L2	L3	N	PE
L1	L2	L3	N	PE	L1	L2	L3	N	PE
L1	L2	L3	N	PE	L1	L2	L3	N	PE

Card with 100 markers, 5 different symbols repeated 20 times

L1-L2-L3-N-PE (x20)	White	<input type="checkbox"/>	RCAL85	1SNA237131R1000	5 2.90
---------------------	-------	--------------------------	--------	-----------------	--------

U1	U2	U3	V1	V2	V3	W1	W2	W3	U1
U1	U2	U3	V1	V2	V3	W1	W2	W3	U1
U1	U2	U3	V1	V2	V3	W1	W2	W3	U1
U1	U2	U3	V1	V2	V3	W1	W2	W3	U1

Card with 100 markers, 9 different symbols repeated 10 times

U1-U2-U3-V1-V2-V3-W1-W2-W3 (x10) + U1 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237132R1100	5 2.90
---	-------	--------------------------	--------	-----------------	--------

RCAL85 terminal block markers

Pre-printed markers for SNA and Solution series

8 mm 0.315 in spacing - vertical mounting



1SNC160190R014

Vertical terminal block assembly

Description

- Save printing time with our large pre-printed card offer with pre-printed numbers, letters or symbols,
- To be used to mark spring clamp terminal blocks and ADO System® Miniblocks from the SNA and Solution series.

Main technical data

Material	Flammability
Polyamide	V2

Ordering details

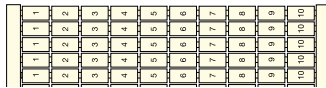
Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
-------------	-------	------	-------------	----------	-------------------

Card with 100 markers, ascending order repeated 10 times

0->9 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237040R0400	5	2.90
1->10 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237041R2100	5	2.90
11->20 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237042R2200	5	2.90
21->30 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237043R2300	5	2.90
31->40 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237044R2400	5	2.90
41->50 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237045R2500	5	2.90
51->60 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237046R2600	5	2.90
61->70 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237047R2700	5	2.90
71->80 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237048R0000	5	2.90
81->90 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237049R0100	5	2.90
91->100 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237050R0600	5	2.90
101->110 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237051R2300	5	2.90
111->120 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237080R2500	5	2.90
121->130 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237081R1200	5	2.90
131->140 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237082R1300	5	2.90
141->150 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237083R1400	5	2.90
151->160 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237084R1500	5	2.90
161->170 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237085R1600	5	2.90
171->180 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237086R1700	5	2.90
181->190 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237087R1000	5	2.90
191->200 (x10)	White	<input type="checkbox"/>	RCAL85	1SNA237088R2100	5	2.90

Card with 100 markers, ascending order

1->100	White	<input type="checkbox"/>	RCAL85	1SNA237060R0000	5	2.90
101->200	White	<input type="checkbox"/>	RCAL85	1SNA237061R2500	5	2.90
201->300	White	<input type="checkbox"/>	RCAL85	1SNA237062R2600	5	2.90
301->400	White	<input type="checkbox"/>	RCAL85	1SNA237063R2700	5	2.90
401->500	White	<input type="checkbox"/>	RCAL85	1SNA237064R2000	5	2.90
501->600	White	<input type="checkbox"/>	RCAL85	1SNA237065R2100	5	2.90
601->700	White	<input type="checkbox"/>	RCAL85	1SNA237066R2200	5	2.90
701->800	White	<input type="checkbox"/>	RCAL85	1SNA237067R2300	5	2.90
801->900	White	<input type="checkbox"/>	RCAL85	1SNA237068R0400	5	2.90



RCT terminal block markers

Pre-printed markers for SNA and Solution series



Vertical terminal block assembly

Description

- Save printing time with our large pre-printed card offer with pre-printed numbers, letters or symbols,
- Card with 100 markers, ascending order.

Main technical data

Material	Flammability
Polyamide	V2

Ordering details

Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
-------------	-------	------	-------------	----------	-------------------

6 mm 0.236 in spacing

RCT610

To be used to top mark MA2,5/5-CPE..., screw clamp, ADO System® and spring loaded screw clamp (top marking) terminal blocks from the SNA and Solution series.

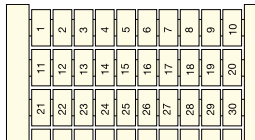
1 -> 100	White <input type="checkbox"/>	RCT610	1SNA236001R2100	5	6.00
----------	--------------------------------	--------	-----------------	---	------

8 mm 0.315 in spacing

RCT810

To be used to mark 9.5 mm 0.374 in or 12.5 mm 0.492 in spacing screw clamp (top marking), ADO System®, spring loaded screw clamp and ring lug terminal blocks from the SNA and Solution series.

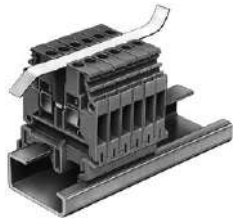
1 -> 100	White <input type="checkbox"/>	RCT810	1SNA236501R2300	5	8.00
----------	--------------------------------	--------	-----------------	---	------



RTM terminal block markers

Pre-printed markers for SNA and Solution series

6 mm 0.236 in to 12 mm 0.472 in spacing - top marking



RTM7

1SNC160193FD014

Description

- Save printing time with our large pre-printed card offer with pre-printed numbers, letters or symbols,
- To be used to mark screw clamp and ADO System® terminal blocks from the SNA and Solution series,
- Spacing corresponds to the pitch between numbers.

Main technical data

Material	Flammability
PVC	V0

Ordering details

Length mm	Color	Type	Part Number	Pkg card	Weight (1 card) g
--------------	-------	------	-------------	-------------	----------------------

6 mm 0.236 in spacing

1 marking strip with black print from 1 to 50 on one side and 51 to 100 on the other side

300	White <input type="checkbox"/>	RTM7	1SNA103115R1300	1	1.00
-----	--------------------------------	------	-----------------	---	------

8 mm 0.315 in spacing

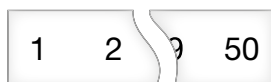
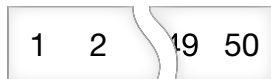
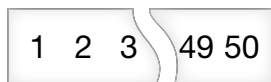
1 marking strip with black print from 1 to 50 on one side and 51 to 100 on the other side

400	White <input type="checkbox"/>	RTM7	1SNA103116R1400	1	1.00
-----	--------------------------------	------	-----------------	---	------

10 mm 0.394 in spacing

1 marking strip with black print from 1 to 50 on one side and 51 to 100 on the other side

500	White <input type="checkbox"/>	RTM7	1SNA103922R1400	1	1.00
-----	--------------------------------	------	-----------------	---	------



1SNC160156S0201

REH3 terminal block markers

Pre-printed markers for Solution series



Horizontal terminal block assembly



Description

- Save printing time with our large pre-printed card offer with pre-printed numbers, letters or symbols,
- To be used to mark 13 mm *0.512 in* or 16 mm *0.630 in* spacing ring lug terminal blocks from the Solution series,
- Red print on white background (black print on white background on request).

Main technical data

Material	Flammability
Cellulose acetate	V2

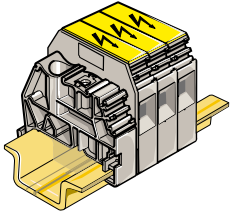
Ordering details

Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
Card with 680 precut labels with numbers - Red print on white background					
6 series from 1 to 102 + 1 series from 103 to 170	Red	REH3	1SNA163167R2200	1	20.00
22 series from 1 to 30 + 1 series from 1 to 20	Red	REH3	1SNA164695R2500	1	20.00

EPU terminal block markers

Pre-printed cover marker for SNA series

5 mm 0.197 in to 12 mm 0.472 in spacing - top marking



EPU5

Description

- Protective label used to indicate live circuits,
- Prohibits access to connection screws,
- To be snapped directly onto the terminal block,
- To be used to cover one single screw clamp terminal block from the SNA and Solution series.

Main technical data

Material	Flammability
Polyamide	V2

Ordering details

Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
-------------	-------	------	-------------	-------------	----------------------

5 mm 0.197 in spacing

EPU5

For MA2,5/5 SNA terminal blocks

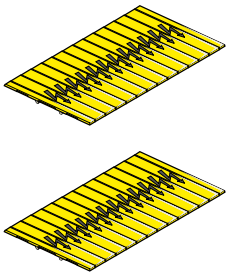
Yellow label with black arrow	Yellow	EPU5	1SNA107033R1000	1	2.00
-------------------------------	--------	------	-----------------	---	------

6 mm 0.237 in to 10 mm 0.394 in spacing

EPU6

For M4/6, M6/8, M10/10 and M16/12 SNA terminal blocks (use two labels for M16/12)

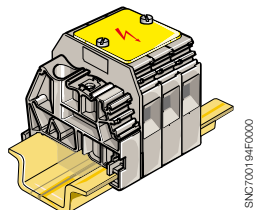
Yellow label with black arrow	Yellow	EPU6	1SNA107038R2500	1	2.00
-------------------------------	--------	------	-----------------	---	------



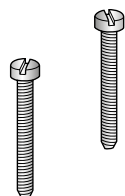
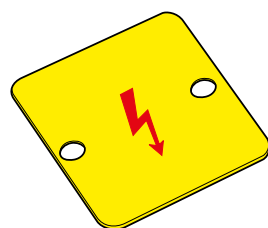
EP terminal block markers

Pre-printed cover marker for SNA and Solution series

6 mm 0.236 in to 22 mm 0.866 in spacing - top marking



EP



Description

- Yellow label with red arrow, used to indicate live circuits,
- Prohibits access to connection screws and protects connections from dust and from touch,
- To be mounted using 2 nylon VSP screws (ordered separately),
- Can cover 3 or 4 terminal blocks.

Main technical data

Material	Flammability
PVC	V0

Ordering details

Description	Color	Type	Part Number	Pkg card	Weight (1 card) g
EP6 For 4x M4/6, or 3x M6/8 or M6/8.RS terminal blocks	Yellow	EP6	1SNA163427R1700	10	0.41
EP8 For 4x M6/8 or M6/8.RS, or 3x M10/10 or M10/10.RS terminal blocks	Yellow	EP8	1SNA163428R2000	10	0.59
EP10 For 4x M10/10 or M10/10.RS, or 3x M16/12 terminal blocks	Yellow	EP10	1SNA163429R2100	10	0.74
EP12 For 4x M16/12 or 3x M35/16 terminal blocks	Yellow	EP12	1SNA163430R2600	10	0.85
EP16 For 4x M35/16 terminal blocks	Yellow	EP16	1SNA163431R1300	10	1.1
EP223 For 3x D70/22 terminal blocks	Yellow	EP223	1SNA173327R2400	10	
EP224 For 4x D70/22 terminal blocks	Yellow	EP224	1SNA173328R0500	10	10.00

Compatible screws

Nylon screw	VSP6	1SNA163433R1500	20	0.21
Nylon screw	VSP12	1SNA163432R1400	20	0.1
Nylon screw	VSP16	1SNA173147R2000	20	0.3
Nylon screw	VSP68	1SNA206103R0700	20	0.6
Nylon screw	VSP22	1SNA400252R1200	20	0.25

Selection guide for cover and fixing screw depending on terminal block type

Terminal block	3 terminal blocks aligned		4 terminal blocks aligned		Screws for protection label	
	Cover type	Cover part number	Cover type	Cover part number	Type	Part Number
M4/6	-	-	EP6	1SNA163427R1700	VSP6	1SNA163433R1500
M6/8	EP6	1SNA163427R1700	EP8	1SNA163428R2000		
M10/10	EP8	1SNA163428R2000	EP10	1SNA163429R2100		
M16/12	EP10	1SNA163429R2100	EP12	1SNA163430R2600	VSP12	1SNA163432R1400
M35/16	EP12	1SNA163430R2600	EP16	1SNA163431R1300	VSP16	1SNA173147R2000
D70/22	EP223	1SNA173327R2400	EP224	1SNA173328R0500	VSP22	1SNA400252R1200
M6/8.RS	EP6	1SNA163427R1700	EP8	1SNA163428R2000	VSP68	1SNA206103R0700
M10/10.RS	EP8	1SNA163428R2000	EP10	1SNA163429R2100		



MG3 markers selection guide for other manufacturers' terminal blocks

Terminal block

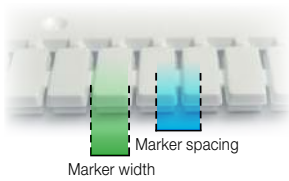
MG-CPM terminal block markers are available in versions to suit the particular terminal block formats of the most widely used products, see selection guide to side.

Depending on type, markers are presented as joined strips at a set or as separate markers for convenient individual insertion on mixed spacing terminal block assemblies.

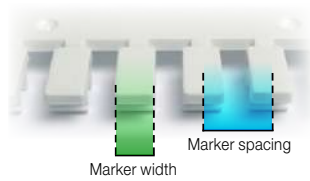
Order form Customized marking

Markers

Strip markers



Individual markers



Strip mounting (Marker spacing = Terminal block spacing)

P - Single clips to spacing



Marker width = Terminal block width

M - Modular strip



Marker width < Terminal block width

CP - Single clips compatible to spacing



Marker width < Terminal block width

Individual mounting (Marker spacing ≠ Terminal block spacing)

S - Single clips



Marker width = Terminal block width

C - Single clips compatible



Marker width < Terminal block width

MG3 markers selection guide for other manufacturers' terminal blocks

BECKHOFF

Size mm	4.2x9
Marker	MG-CPM-12 46390
Terminal block	
KL 9010	C

Cabur

Size mm	5x10	5x10	5x10	6x10	5x12	4.2x9
Marker	MG-CPM-03 41291	MG-CPM-03 41293	MG-CPM-04 41390N	MG-CPM-04 41391	MG-CPM-10 46192	MG-CPM-12 46390
Terminal block						
CBD.2/4	S	P	P			
CBD.4/6	C	C	M	C	M	
CBD.2/4/SH	S	S		P		
CBD.4/6/SH	C	C	M	C	M	
CBD.6/10	C	CP		C		
CBD.10/6	C	C	C	C		
CBD.16/25	C	C	C	C		
CBD.35	C	C	C	C		
CBC.2/4	P	M	S	S		
CBC.4/6	C	C	M	C	M	
CBC 35/50	C	C	C	C		
DAS.4/6...DAS.4/6/SS	C	C	C	C		
DSS.4/6	C	C	M	C	M	
CBR.2/4	P	M	S	S		
FVS.4/6	C	C	M	C	M	
FFS.4/6	C	C	M	C	M	
TLS.2/4	C	C	C	C		
TLE.2/4	C	C	C	C		
TLD.2/4	C	C	C	C		
TDE.2/4	C	C	C	C		
PCE.4/6/...	C	C	M	C	M	
PCE.4/X...	C	C	C	C		
SFR.4/6...SFR.4/6/C230	C	CP		C		
SFO.4/6...SFO.4/6/C230	C	CP	M	C	M	
FPC.10/16	C	C	C	C		
FPL.10/16...FPL.10/16/C230	C	C	C	C		
SFR.4/D1A...SFR.4/D3A	C	CP		C		
MPS.2/4/SW...MPS.2/4/SV	S	S	P			
MPS.4/6...MPS.4/6/VS	C	C	C	C		
SCB.4/6...SCB.8/10/CD	C	C	C	C		
AFO.2/1+1...AFO.2/2+2/TP	C	C	C	C		
PDF.2	C	C	C	C		
FDP.2	C	C	C	C		
CVF.4/6...CVF.4/6/TP	C	C	C	C		
TC/PO	S	S	P			
VPC.2/4	S	S	S	S		
VPD.2/	S	S	S	S		
GPM.95/BB...GPM.240/300/CC	C	C	C	C		
GPA.70...GPA.240	C	C	C	C		
ACB.70/BB...ACB.185/240/CC	C	C	C	C		
BCA.70/BB...BCA.120/185/CC	C	C	C	C		

Cabur

Size mm	5x10	5x10	5x10	6x10	5x12	4.2x9
Marker	MG-CPM-03 41291	MG-CPM-03 41293	MG-CPM-04 41390N	MG-CPM-04 41391	MG-CPM-10 46192	MG-CPM-12 46390
Terminal block						
MBL.50/6...MBL.150/12	C	C	C	C		
TEO.2/4	S	S		P		
TEO.4/6	C	C	M	C		
CBE.2/4	P	M	S	S		
TE.4/6/D...TE.50/D...TE.50/O	C	C	C	S		
RN.2/4	P	M	S	S		
RP.4/6	C	C	C	C		
RFL.2	C	C	C	C		
TR.2/4	P	M	S	S		
TR.4/6	P	M	S	S		
MAC.6/10...MAC.6/10/N	C	CP		C		
CAM...CAM/C	C	CP		C		
NCS	C	C	C	C		
NCV	C	C	C	C		
CNT.6...CNT.35	C	P		C		
HMM.1/2,5...HMM.1/2,5/2+2					P	
HMM.2/4...HMM.6/10				C		
HTE.2/4...HTE.6/10				C		
HMD.2N...HMD.2/4				C	P	
HMS.2/4				C		
HMF.4/6...HMF.4/6/L115				C		
EDM.2/4	S	S		P		
EDM.4/6...EDM.70/50/BC	C	C	M			
SV.2...SV.2/VS	S	S		P		
SV.4/6...SV.10/16	C	C	C	C		
CPS.4/6	C	C	C	C		
SCX.10/16...SCX.10/16-PI	C	C	C	C		
SFC.10/16	C	C	C	C		
SFL.10/16	C	C	C	C		
FLD.10/16/F5...FLD.10/16/D	C	C	C	C		
VLM.10/16...VLM.10/16/O	C	C	C	C		
VL.16...VL.16/O-M	C	C	C	C		
TC/DIN	S	S		P		
VNF.6/10...VNF.6/10/STP	C	C	C	C		
CDA.70/BC...CDA.185/BB	C	C	C	C		
BTU	C	P	C	C		
BT/3	C	P	C	C		
BT/2	C	P	C	C		
BT/DIN/PO	C	P	C	C		

Connectwell

Size mm	5x10	5x15	5x7	5x10	5x10	5x10	5x10	5x10	5x12	4.2x9
Marker	MG-CPM-01 41090N	MG-CPM-01 41091N	MG-CPM-01 41094	MG-CPM-03 41291	MG-CPM-03 41293	MG-CPM-04 41390N	MG-CPM-04 41340N	MG-CPM-04 41395	MG-CPM-10 41692	MG-CPM-12 46390
Terminal block										
CDB4/2(1)				S	S	P	P	M		
CMC2-2				S	S	P	P	M		
CGT6N				S	S	S	S			
CSCG10T				S	S	S	S			

MG3 markers selection guide for other manufacturers' terminal blocks

Connectwell

Terminal block	Size mm														
	5x10	5x15	5x7	5x10	5x10	5x10	5x10	5x10	5x12	4.2x9					
Marker	MG-CPM-01 41090N	MG-CPM-01 41091N	MG-CPM-01 41094	MG-CPM-03 41291	MG-CPM-03 41293	MG-CPM-04 41390N	MG-CPM-04 41340N	MG-CPM-04 41395	MG-CPM-10 41692	MG-CPM-12 46390					
CGT16N				S	S	S									
AS2.5/4				S	S	P	P	M							
CTU4U				S	S	P	P	M							
CTS6UCR				S	S	S									
CTS4UN				S	S	P	P	M							
CT25UCR				S	S	S									
CMDB4/2				S	S	S									
CSDL6U				S	S	S									
CSC2.5T1-2				S	S	P	P	M							
AS6				S	S	S									
CT25U				S	S	S									
CGT4UN				S	S	P	P	M							
CGT10N				S	S	S									
DDFL4UELR24V				S	S	S									
DDFL4UEL				S	S	S									
CSC2.5T2-2				S	S	P	P	M							
CTS10U				S	S	S									
AS4/3				S	S	S									
CTS10USC				S	S	S									
AS2.5/3				S	S	P	P	M							
CENC16				S	S	S									
DDFL4U				S	S	S									
CTS2.5UNCR				S	S	P	P	M							
CDTTU				S	S	S									
CSC4T1-2				S	S	P	P	M							
CKT4U				S	S	S									
CSC4T2-2				S	S	S									
CSCG4T				S	S	S									
CTS6U				S	S	S									
CSC4T				S	S	S									
CSCG2.5T				S	S	P	P	M							
CSFL6U				S	S	S									
CENC35				S	S	S									
CGT10U				S	S	S									
CSDL4U				S	S	S									
CSC6T				S	S	S									
CGT4U				S	S	S									
AS4/4				S	S	S									
AS4				S	S	S									
CTS4UNCR				S	S	S									
CTS6USC				S	S	S									
STH4				S	S	S									
CTS16U				S	S	S									
CSCG16T				S	S	S									
CSC6T1-2				S	S	S									
CSC2.5T				S	S	P	P	M							
ODL4U				S	S	S									
CMC1-2				S	S	S									
CDB6/2				S	S	S									
ODL4UA				S	S	S									
AS2.5				S	S	P	P	M							
ADL2.5				S	S	P	P	M							
CDB25/2				S	S	S									
CTS25U				S	S	S									
CDTTUSH				S	S	S									
CTS35UN				S	S	S									
CT35UCR				S	S	S									
CTS10UCR				S	S	S									
CMDB10/2				S	S	S									

Connectwell

Terminal block	Size mm														
	5x10	5x15	5x7	5x10	5x10	5x10	5x10	5x10	5x12	4.2x9					
Marker	MG-CPM-01 41090N	MG-CPM-01 41091N	MG-CPM-01 41094	MG-CPM-03 41291	MG-CPM-03 41293	MG-CPM-04 41390N	MG-CPM-04 41340N	MG-CPM-04 41395	MG-CPM-10 41692	MG-CPM-12 46390					
CTS25UN				S	S	S									
CMDB6/2				S	S	S									
CGT35U				S	S	S									
CSC16T				S	S	S									
CTS95U	S	S	S								S	M			
CSC10T				S	S	S									
CTS35U				S	S	S									
CTS16UCR				S	S	S									
CTS50U	S	S	S								S	M			
CSFL4U				S	S	S									
STH4DT				S	S	S									
CDB10/2				S	S	S									
ASF4				S	S	S									
DDFL4UE24V				S	S	S									
CSFL4UL24V				S	S	S									
DDDL4U				S	S	S									
DDFL4ULR				S	S	S									
CTS4UNCR				S	S	S									
CTS2.5UN				S	S	P	P	M							
CMDB6/2				S	S	S									
CTS2.5M						S								M	
CTS4SC						S								M	
CTS6						S								M	
CTS6SC						S								M	
CTSSRN5						S								M	
CTS10SC						S								M	
CTS16						S								M	
CTS10						S								M	

Conta Clip

Terminal block	Size mm			
	5x10	5x15	5x10	5x7
Marker	MG-CPM-01 41090N	MG-CPM-01 41091N	MG-CPM-02 41190N	MG-CPM-01 41094
PK-TS 15/35	C	C	C	C
ZRKG	C	C	C	C
ZSLG	C	C	C	C
ZSLN	C	C	C	C
ZSRK	C	C	C	C
ZVMAK	C	C	C	C

Legrand

Series Viking 3	MG-CPM-09 41890 5x10 mm white PVC legend
-----------------	--

MG3 markers selection guide for other manufacturers' terminal blocks

Phoenix Contact

Terminal block	Size mm				
	5x10	5x10	5x10	6x10	5x10
Marker	MG-CPM-03 41291	MG-CPM-04 41390N	MG-CPM-04 41395	MG-CPM-04 41391	MG-CPM-07 41691
	STF-04 42804 bracket				
UK 3 - EX	S	P	M		M
UK 3 - RETURN	S	P	M		M
UK 3 - RETURN - PE	S	P	M		M
UK 3 - TWIN	S	P	M		M
UK 3 - TWIN - PE	S	P	M		M
UK 3 N	S	P	M		M
UK 4	C	C	P		M
UK 4 - TG	C	C	P		M
UK 4 - TG - LOER - P/P	C	C	P		M
UK 4 FS / FS	C	C	P		M
UK 4 FSR	C	C	P		M
UK 4 LOER	C	C	P		M
UK 4 TP	C	C	P		M
UK 4 TP / TP	C	C	P		M
UK 5	C	C	C		M
UK 5 - HESI	C	C	C		M
UK 5 - MTK - P/P	C	C	C		M
UK 5 - R - L	C	C	C		M
UK 5 - TWIN	C	C	C		M
UK 5 - TWIN - EX	C	C	C		M
UK 5 / R - DRAHT	C	C	C		M
UK 5 N	C	C	C		M
UK 5 RETURN	C	C	C		M
UK 5 RETURN - PE	C	C	C		M
UK 5 TWIN	C	C	C		M
UK 5 TWIN - PE	C	C	C		M
UK 6	C	C	C		M
UK 6 N	C	C	C		M
UK 6,3 HESI	C	C	C		M
UK 10	C	C	C		M
UK 10 - DREHSI	C	C	C		M
UK 10 - EX	C	C	C		M
UK 10 - N-PE / N	C	C	C		M
UK 10 - PLUS	C	C	C		M
UK 10 - PLUS - PE	C	C	C		M
UK 10 - TWIN	C	C	C		M
UK 10 - TWIN - PE	C	C	C		M
UK 10 N	C	C	C		M
UK 10 RETURN	C	C	C		M
UK 10 RETURN - PE	C	C	C		M
UK 10,3 - HESI	C	C	C		M
UK 16	C	C	C		M
UK 16 - EX	C	C	C		M
UK 16 - PE / N	C	C	C		M
UK 16 N	C	C	C		M
UK 16 N - EX	C	C	C		M
UK 16 N - PE / N	C	C	C		M
UK 35	C	C	C		M
UK 35 - EX	C	C	C		M
UK 35 - PE / N	C	C	C		M
UK SI	C	C	C		M
UKB 4 FS ...	C	C	C		M
UKD 4 PE	C	C	C		M
UKH 25	C	C	C		M
UKH 50	C	C	C		M
UKH 50 - PE / N	C	C	C		M
UKH 95	C	C	C		M
UKH 95 - PE / N	C	C	C		M

Phoenix Contact

Terminal block	Size mm				
	5x10	5x10	5x10	6x10	5x10
Marker	MG-CPM-03 41291	MG-CPM-04 41390N	MG-CPM-04 41395	MG-CPM-04 41391	MG-CPM-07 41691
	STF-04 42804 bracket				
UKH 150	C	C	C		M
UKH 240	C	C	C		M
UKK 3	S	S	C		M
UKK 4 - FS	C	C	P		M
UKK 4 - FS / FS	C	C	P		M
UKK 5	C	C	C		M
UKK 5 - DIO	C	C	C		M
UKK 5 - TG	C	C	C		M
UKK 5 -2 -DIO	C	C	C		M
UKK 5 -LA	C	C	C		M
UKKB 3	S	P	M		C
UKKB 5	C	C	C		M
UKKB 10	C	C	C		M
UKKB 10 / 2.5	C	C	C		M
UKKB 10 / 2.5 - PE	C	C	C		M
UKN 2.5	C	C	C		M
UKN 4	C	C	P		M
UKN 5	C	C	C		M
UKN 10 (N)	C	C	C		M
UKN 16	C	C	C		M
UKN 16N	C	C	C		M
UKN 35	C	C	C		M
UKSN	C	C	C		M
URK - ND	C	C	C		M
URK - ND 2	C	C	C		M
URKN	C	C	C		M
URKN - A	C	C	C		M
URKN / S	C	C	C		M
URTK - BEN	C	C	C		M
URTK / S	C	C	C		M
URTK / S - BEN	C	C	C		M
URTK / SS	C	C	C		M
URTKD / SP	C	C	C		M
USED 16	C	C	C		M
USED 27	C	C	C		M
USEN 14	C	C	C		M
USEN 18	C	C	C		M
USK / SGSK	C	C	C		M
USK 4 FSR...	C	C	P		M
USLKG 2.5	S	S			M
USLKG 2.5 - N	S	S			M
USLKG 3	S	S			M
USLKG 4	C	C	P		M
USLKG 5	C	C	C		M
USLKG 10 (N)	C	C	C		M
USLKG 16	C	C	C		M
USLKG 16 N	C	C	C		M
USLKG 35	C	C	C		M
USLKG 50	C	C	C		M
USLKG 95	C	C	C		M
UT 4	C	C	P		M
UT 4 BU	C	C	P		M
UT 4 YE	C	C	P		M
UT 4-MTD BU	C	C	P		M
UT 4-MTD-PE	C	C	P		M
UTK 35	C	C	C		M
UXKK 4	C	C	C		M
VBSN 4 FS ...	C	C	C		M

MG3 markers selection guide for other manufacturers' terminal blocks

Phoenix Contact

Terminal block	Size mm		Marker					
	5x10	5x10	5x10	6x10	5x10			
VBST 4 FS / FS	C	C	MG-CPM-03 41291				M	
VIOK 1.5	C	C	MG-CPM-04 41390N				M	
VIOK 1.5-2D	C	C	MG-CPM-04 41395				M	
VIOK 1.5-3D/PE	C	C	MG-CPM-04 41391				M	
VIOK 1.5-D/TG/D/PE	C	C	MG-CPM-04 41391				M	M
VIOK 1.5-LA	C	C	MG-CPM-07 41691				M	
ZFDK 2.5	C	C	STF-04 42804 bracket				M	
ZFDK -PE	C	C					M	
ZFK 2.5 - PE	C	C					M	
ZFK 2.5 - PE / L / N	C	C					M	
ZFK 2.5 - TWIN	C	C					M	
ZFK 2.5 - TWIN - PE	C	C					M	
ZFK 4	C	C		P			M	
ZFK 4 - PE	C	C		P			M	
ZFK 4 - TG	C	C		P			M	
ZFK 6	C	C		C			M	
ZFK 16	C	C		C			M	
ZFK 14	C	C		C			M	
ZFKK 2.5 (-MT)	C	C		C			M	
ZFKN 4	C	C		C			M	

Schlegel

Terminal block	Size mm		Marker			
	5x10	5x10	5x10	6x10	5x10	
IK...	P	P	MG-CPM-04 41390N	MG-CPM-04 41395	MG-CPM-04 41391	MG-CPM-07 41691

Siemens

Terminal block	Size mm		Marker			
	5x10	5x10	5x10			
8WH...	P	P	MG-CPM-04 41390N	MG-CPM-06 41591	MG-CPM-07 41691	STF-04 42804 bracket
8WA1 011-0DF21		S			M	
8WA1 011-0DG21		S			M	
8WA1 011-1BF23		S			M	
8WA1 011-1DF11		S			M	
8WA1 011-1DG11		S			M	

Siemens

Terminal block	Size mm		Marker			
	5x10	5x10	5x10			
8WA1 011-2DG11		S	MG-CPM-04 41390N	MG-CPM-06 41591	MG-CPM-07 41691	STF-04 42804 bracket
8WA1 011-3DF21		S			M	
8WA1 011-3DG21		S			M	
8WA1 011-1DH11		S			M	
8WA1 221		S			M	
8WA1 741-2X		S			M	
8WA2 011-1DF20		S			M	
8WA2 011-1DG20		S				
8WA2 011-1DH20		S				

Wago

Terminal block	Size mm		Marker						
	5x10	5x15	5x7	5x10	5x10	5x10	5x10	5x10	4,2x9
Top-Job 2000			C						
Top-Job 2001			C						
Top-Job 2002	C	S	C	S					
Top-Job 2004	C	C	C	C					
280-520					P	M	C		
280-560					P	M	C		
280-601					P	M	C		
280-607					P	M	C		
280-612					P	M	C		
280-622					P	M	C		
280-626					P	M	C		
280-641					P	M	C		
280-646					P	M	C		
280-649					P	M	C		
280-650					P	M	C		
280-651					P	M	C		
280-653					P	M	C		
280-654					P	M	C		
280-656					P	M	C		
280-671					P	M	C		
280-672					P	M	C		
280-676					P	M	C		
280-681					P	M	C		
280-683					P	M	C		
280-684					P	M	C		
280-685					P	M	C		
280-687					P	M	C		
280-695					P	M	C		
280-830					P	M	C		
280-831					P	M	C		
280-832					P	M	C		
280-833					P	M	C		
280-834					P	M	C		
280-835					P	M	C		

MG3 markers selection guide for other manufacturers' terminal blocks

Wago

Terminal block	Size mm	Marker
280-836	5x10	MG-CPM-01 41090N
280-837	5x15	MG-CPM-01 41091N
280-869	5x7	MG-CPM-01 41094
280-870	5x10	MG-CPM-02 41190N
280-871	5x10	MG-CPM-03 41291
280-874	5x10	MG-CPM-03 41293
280-875	5x10	MG-CPM-04 41390N
280-876	4,2x9	MG-CPM-12 46390
280-878		
280-880		
280-881		
280-882		
280-883		
280-884		
280-885		
280-901		
280-902		
280-903		
280-904		
280-905		
280-906		
280-907		
280-912		
280-946		
281-601		
281-604		
281-607		
281-631		
281-652		
281-653		
281-654		
281-657		
281-659		
281-660		
281-663		
281-664		
281-666		
281-668		
281-678		
281-679		
281-681		
281-683		
281-684		
281-685		
281-686		
281-687		
281-901		
281-902		
281-903		
281-904		
281-905		
281-906		
281-907		
281-912		
282-601		
282-604		
282-607		
282-681		
282-682		

Wago

Terminal block	Size mm	Marker
282-684	5x10	MG-CPM-01 41090N
282-687	5x15	MG-CPM-01 41091N
282-901	5x7	MG-CPM-01 41094
282-902	5x10	MG-CPM-02 41190N
282-904	5x10	MG-CPM-03 41291
282-907	5x10	MG-CPM-03 41293
283-602	5x10	MG-CPM-04 41390N
283-604		
283-607		
283-609		
283-671		
283-672		
283-674		
283-677		
283-901		
283-902		
283-904		
283-907		
284-601		
284-604		
284-607		
284-681		
284-682		
284-684		
284-687		
284-901		
284-902		
284-904		
284-907		
285-601		
285-605		
290-681		
750-xxx		
769-237		
769-176		
870-501		
870-507		
870-531		
870-538		
870-551		
870-567		
870-831		
870-901		
880-901		
AKZ 4./ AKB 4...		
DLA 2.5		
DLD 2.5		
DLI 2.5		
EK 2.5		
EK 6		
EK 10		
EK 16		
EK 35		
EW15		
EW35		
EWK1		
EWK2		
IAK 1.5N 3L		
IDK 1.5		

MG3 markers selection guide for other manufacturers' terminal blocks

Wago

Terminal block	Size mm		Marker							
	5x10	5x15	5x7	5x10	5x10	5x10	5x10	5x10	5x10	4.2x9
IDK 1.5N	S	S	S	S	M					
IDK 1.5N/V	S	S	S	S	M					
IDU 1.5N	S	S	S	S	M					
IDU 2.5N	C	C	C	C	M					
IEK 1.5N	S		S	S	M					
IIK 1.5N	S		S	S	M					
IPE 1.5N	S		S	S	M					

Weidmüller

Terminal block	Size mm				Marker			
	5x10	5x15	5x7	5x10	MG-CPM-01 41090N	MG-CPM-01 41091N	MG-CPM-01 41094	MG-CPM-02 41190N
AKZ 4./AKB 4...	C	C	C	C				
DLA 2.5	P	C	C	C				
DLD 2.5	P	C	C	C				
DLI 2.5	P	C	C	C				
EK 2.5	C	C	C	C				
EK 6	CP	CP	CP	CP				
EK 10	C	C	C	C				
EK 16	C	C	C	C				
EK 35	C	C	C	C				
EW15	C	C	C	C				
EW35	C	C	C	C				
EWK1	C	C	C	C				
EWK2	C	C	C	C				
IAK 1.5N 3L	S	S	S	S				
IDK 1.5	S		S	S				
IDK 1.5N	S	S	S	S				
IDK 1.5N/V	S	S	S	S				
IDU 1.5N	S	S	S	S				
IDU 2.5N	P	C	C	C				
IEK 1.5N	S		S	S				
IIK 1.5N	S		S	S				
IPE 1.5N	S		S	S				
IPE 2.5N	C		C	C				
ITR 1.5N	S		S	S				
MAK 2.5	P	C	C	C				
Mak 2.5/VLI 1.5	P	C	C	C				
NT 4	C	C	C	C				
NT 6	CP	CP	CP	CP				
NT 10	C	C	C	C				
NT 16	C	C	C	C				
SAI-M16 / M23 in SAI-M8	C	C	C	C				
SAK 2.5	P	C	C	C				
SAK 4	C	C	C	C				
SAK 6	CP	CP	CP	CP				
SAK 10 (PA)	C	C	C	C				
SAK 16	C	C	C	C				

Weidmüller

Terminal block	Size mm				Marker			
	5x10	5x15	5x7	5x10	MG-CPM-01 41090N	MG-CPM-01 41091N	MG-CPM-01 41094	MG-CPM-02 41190N
SAK 35	C	C	C	C				
SAK 70	C	C	C	C				
SAK 95	C	C	C	C				
SAKA 10	C	C	C	C				
SAKB 10	C	C	C	C				
SAKC 4	C	C	C	C				
SAKC 10	C	C	C	C				
SAKD 2.5 N	P	S	S	S				
SAKG 28	C	C	C	C				
SAKG 32	C	C	C	C				
SAKG 40	C	C	C	C				
SAKG 46	C	C	C	C				
SAKG 54	C	C	C	C				
SAKG 70	C	C	C	C				
SAKR	C	C	C	C				
SAKRD	C	C	C	C				
SAKS 1	C	C	C	C				
SAKS 2	C	C	C	C				
SAKS 3	C	C	C	C				
SAKS 4	C	C	C	C				
SAKS 5	C	C	C	C				
SAKT 1	CP	CP	CP	CP				
SAKT 2	CP	CP	CP	CP				
SAKT 4	C	C	C	C				
SS 6	C	C	C	C				
SS 8	C	C	C	C				
SS 10	C	C	C	C				
SS 12	C	C	C	C				
TOP 2.5	P	C	C	C				
TOP 4	C	C	C	C				
VLI 2.5	P	C	C	C				
WDK 2.5	P	S	S	S				
WDK 2.5 800V	P	C	C	C				
WDK 2.5N	P	S	S	S				
WDK 4N	C	C	C	C				
WDL 2.5	P	C	C	C				
WDL 2.5 / S	P	C	C	C				
WDT 1.5	C	C	C	C				
WDTR 2.5	P	C	C	C				
WDU 1.5	S	S	S	S				
WDU 1.5 BLA	S	S	S	S				
WDU 1.5 LD/BLA	S	S	S	S				
WDU 1.5/BLZ 5.08	S	S	S	S				
WDU 1.5/BLZ R7.62	S	S	S	S				
WDU 1.5/BLZ/LD/5.08	S	S	S	S				
WDU 1.5ZZ	S	S	S	S				
WDU 2.5	P	S	S	S				
WDU 2.5 F	P	S	S	S				
WDU 2.5 FF	P	S	S	S				
WDU 2.5 N	P	S	S	S				
WDU 2.5 TC	P	S	S	S				
WDU 2.5/1.5ZZ	P	S	S	S				
WDU 4	C	C	C	C				
WDU 4N	C	C	C	C				
WDU 6	C	C	C	C				
WDU 10	C	C	C	C				
WDU 10SL	C	C	C	C				
WDU 16	C	C	C	C				
WDU 35 N	C	C	C	C				

MG3 markers selection guide for other manufacturers' terminal blocks

Weidmüller

Terminal block	Size mm			
	5x10	5x15	5x7	5x10
Marker	MG-CPM-01 41090N	MG-CPM-01 41091N	MG-CPM-01 41094	MG-CPM-02 41190N
WDU 70/95	C	C	C	C
WDU 95N	C	C	C	C
WDU 120/150	C	C	C	C
WDU 240	C	C	C	C
WFF 35	C	C	C	C
WFF 70	C	C	C	C
WFF 120	C	C	C	C
WFF 185	C	C	C	C
WFF 300	C	C	C	C
WIN BLOCK	C	C	C	C
WNT 2.5	P	S	S	S
WNT 4	C	C	C	C
WNT 6	C	C	C	C
WNT 10	C	C	C	C
WPE 1.5	S	S	S	S
WPE 1.5/ZZ	S	S	S	S
WPE 2.5	P	S	S	S
WPE 2.5/1.5/ZR	P	C	C	C
WPE 4	C	C	C	C
WPE 6	C	C	C	C
WPE 10	C	C	C	C
WPE 16	C	C	C	C
WPE 35	C	C	C	C
WSI 6	C	C	C	C
WSI 6/2	C	C	C	C
WTL 6/1	C	C	C	C
WTL 6/2	CP	CP	CP	CP
WTR 2.5	P	C	C	C
ZBLD 2.5/1.5	P	C	C	C
ZDK 2.5/1.5	P	C	C	C
ZDK 2.5/1.5 DU-PE	P	C	C	C
ZDK 2.5/1.5 N-PE	P	C	C	C
ZDK 2.5/1.5 V / E	P	C	C	C
ZDK 2.5/1.5/E	P	C	C	C
ZDK 2.5/1.5/E BL	P	C	C	C
ZDK 2.5/1.5/LD/1	P	C	C	C
ZDK 2.5/1.5/LD/2	P	C	C	C
ZDK 2.5/1.5/N-PE/E	P	C	C	C
ZDK 2.5/1.5D1...6	P	C	C	C
ZDK 2.5/1.5N-DU	P	C	C	C
ZDK 2.5/1.5N-DU/E	P	C	C	C
ZDK 2.5/1.5N-DU-PE/E	P	C	C	C
ZDK 2.5/1.5PE	P	C	C	C
ZDK 2.5/1.5V	P	C	C	C
ZDKB	C	C	C	C
ZDKS	C	C	C	C
ZDL 2.5 / 1.5	P	C	C	C
ZDL 2.5 / 1.5 V	P	C	C	C
ZDU 2.5 2.5/10	P	C	C	C
ZDU 2.5/2x2AN	P	C	C	C
ZDU 2.5/2x2AN (/E) BL	P	C	C	C
ZDU 2.5/2x2AN/10	P	C	C	C
ZDU 2.5/2x2AN/D	P	C	C	C
ZDU 2.5/2x2AN/E	P	C	C	C
ZDU 2.5/2x2AN/LD	P	C	C	C
ZDU 2.5/3AN	P	C	C	C
ZDU 2.5/3AN (/E) BL	P	C	C	C
ZDU 2.5/3AN/10	P	C	C	C
ZDU 2.5/3AN/E	P	C	C	C

Weidmüller

Terminal block	Size mm			
	5x10	5x15	5x7	5x10
Marker	MG-CPM-01 41090N	MG-CPM-01 41091N	MG-CPM-01 41094	MG-CPM-02 41190N
ZDU 2.5/4AN	P	C	C	C
ZDU 2.5/4AN (/E) BL	P	C	C	C
ZDU 2.5/4AN/10	P	C	C	C
ZDU 2.5-2/3	P	C	C	C
ZDU 2.5-2/3AN (/E) BL	P	C	C	C
ZDU 2.5-2/4AN (/E)	P	C	C	C
ZDU 2.5-2/3AN (/E) BL	C	C	C	C
ZDU 2.5-2/4AN (/E)	C	C	C	C
ZDU 2.5-2/4AN (/E) BL	P	C	C	C
ZDU 2.5 (/E)	P	C	C	C
ZDU 2.5 (/E) BL	P	C	C	C
ZDU 2.5-2	P	C	C	C
ZDU 4	C	C	C	C
ZDU 6	CP	CP	CP	CP
ZDU 10 NT	C	C	C	C
ZDU 16 16/3AN	C	C	C	C
ZDU 35	C	C	C	C
ZDUA 2.5-2 (/E)	P	C	C	C
ZDUA 2.5-2 (/E) BL	P	C	C	C
ZDUB 2.5 / 2-2/4AN	P	C	C	C
ZDUB 2.5 / 2AN	P	C	C	C
ZDUB 2.5-2/2AN	P	C	C	C
ZIA 1.5/....	C	C	C	C
ZK3S	C	C	C	C
ZKB	C	C	C	C
ZKS	C	C	C	C
ZPE 2.5/4AN	P	C	C	C
ZPE 2.5	P	C	C	C
ZPE 2.5/3AN	P	C	C	C
ZPE 2.5/3AN/E	P	C	C	C
ZPE 2.5/4AN	P	C	C	C
ZPE 2.5/4AN/E	P	C	C	C
ZPE 2.5/E	P	C	C	C
ZPE 2.5-2 (/E)	P	C	C	C
ZPE 2.5-2/3AN	P	C	C	C
ZPE 2.5-2/3AN/E	P	C	C	C
ZPE 2.5-2/4AN	P	C	C	C
ZPE 35	C	C	C	C
ZPEA -2/E	C	C	C	C
ZRV 1.5	C	C	C	C
ZRV 1.5PE	C	C	C	C
ZSI 2.5	P	C	C	C
ZSI 2.5/2	P	C	C	C
ZSLD 2.5/1.5	P	C	C	C
ZTR 2.5	P	C	C	C
ZTR 2.5 D	P	C	C	C
ZTR 2.5/3AN	P	C	C	C
ZVL 1.5	C	C	C	C

MG3 markers selection guide for other manufacturers' terminal blocks

Wieland

	Size mm		Marker																
	5x10	5x10	MG-CPM-05 41490	MG-CPM-05 41494	STF-05 42805 bracket														
Terminal block																			
WT 2,5	P	M	M																
WT 4	C	C	M																
WT 6	C	C	M																
WT 10	C	C	M																
WT 16	C	C	M																
WTP 2,5/4	P	M	M																
WTP 6/10	C	C	M																
WK 2,5/ U	P	M	M																
WK 4/ U	C	C	M																
WK 6/ U	C	C	M																
WK 8/ U	C	C	M																
WK 10/ U	C	C	M																
WK 25/ U	C	C	M																
WK 35/ U	C	C	M																

Woertz

	Size mm		Marker																
	3x10	5x10	5x10	5x7	MG-CPM-01 41092	MG-CPM-01 41090N	MG-CPM-02 41190N	MG-CPM-01 41094											
Terminal block																			
30544 / 4 V	C	C	C	C															
30544 / 6 V	C	C	C	C															
30544 / 10 V	C	CP	CP	CP															
30800	C	C	C	C															
30840	C	C	C	C															
30841	C	C	C	C															
30842	C	C	C	C															
30843	C	C	C	C															
30844	C	C	C	C															

HTP500 markers selection guide for other manufacturers' terminal blocks

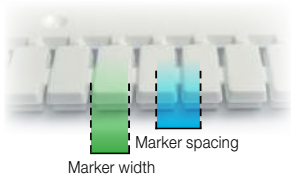
Terminal block

Terminal block markers are available in versions to suit the particular terminal block formats of the most widely used products, see selection guide to side.

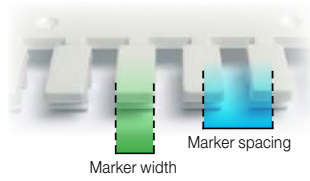
Depending on type, markers are presented as joined strips at a set or as separate markers for convenient individual insertion on mixed spacing terminal block assemblies.

Markers

Strip markers



Individual markers



S - Strip mounting



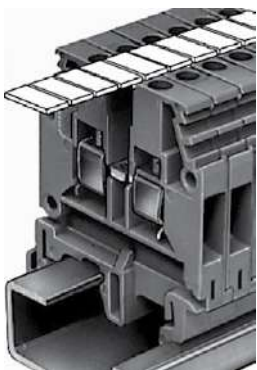
Marker spacing = Terminal block spacing

I - Individual mounting



Marker spacing \neq Terminal block spacing

T - Top mounting



HTP500 markers selection guide for other manufacturers' terminal blocks

Size mm	5x10	5x10	5x10
Marker	FCW510 - 1SNA235096R1700	PCP510 - 1SNA235095R1600	FCL510 - 1SNA235097R1000

Terminal block

Arnocanali

CTS2,5UN			
CTS4UN			
CTS6U			
CTS10U			
CTS16U			
CTS35U			
CSCG2,5T			
CSCG4T			
CSCG6T			
CSCG10T			
CSFL4U			
CSC2,5T			
CSC4T			
CSC6T			
CSC10T			
CA702			
CA802			
CGT4N			
CGT6N			
CGT4U			
CGT10U			
CGT35U			

Entrelec

M2,5/5			
M4/6			

Contaclip

RK 2,5	S		
RK 2,5/35	S		
RK 2,54	I		
RKD 2,5	S		
RKD 2,5/35	S		
RKD 4	I		
RK 4...RK 240	I		
SRK 2,5/15	S		
SRK 2,5	S		
IK 2,5	S		
IKD 2,5	S		
BKA 2,5	S		
KBL 2,5	S		
SL 4...SL 35	I		
TSK...	I		
FF...	I		
STK...	I		
SIK...	I		
PTK...	I		
TRK...	I		
ES...	I		
EH...	I		
ZSRK2,5...	S		
ZRK2,5...	S		
ZSLN 2,5	S		
ZSL 2,5	S		
ZIKD 2,5...	S		
ZSLD 2,5...	S		

Size mm	5x10	5x10	5x10
Marker	FCW510 - 1SNA235096R1700	PCP510 - 1SNA235095R1600	FCL510 - 1SNA235097R1000

Terminal block

Contaclip (cont.)

ZRKD 2,5...	S		
ZTRK 2,5...	S		
ZIZA 1,5...	S		
ZRK 4...ZRK 16	I		
ZSL 4...ZSL 16	I		
FRK 2,5...	S		
FSL 2,5...	S		
FRKD 2,5...	S		
FDLIS	S		
FRK 4	I		
FSL4	I		

Klemsan

AVK 2,5	S		
AVK 4	I		
AVK 6	I		
AVK 10	I		

Legrand

10A		I	
20A		I	
25A		S	
35A		I	
50A		I	
70A		I	
396,2857143		S	
390 81		S	

Phoenix

ST 2,5		ST	
ST 4		IT	
ST 6		IT	
UT 2,5		S	
UT 4		I	
UT 6		I	
UK 2,5		S	
UK 3		I	
UK 5		I	
UK 5N		I	
UKK 3		S	
UKK 5		I	
PIK 4PE/L/NL		I	
PIK 4L/L		I	

Rockwell Automation

1492 K3	I		
1492 J3	S		
1492 L3	S		
1492 J4	I		
1492 JD3C	S		

Siemens

8WH2		IT	
8WH3		IT	
8WH4		IT	
8WH5		IT	

Size mm	5x10	5x10	5x10
Marker	FCW510 - 1SNA235096R1700	PCP510 - 1SNA235095R1600	FCL510 - 1SNA235097R1000

Terminal block

Staffel

TAC 10			
--------	--	--	--

Télé mécanique

AB1RR435U2			S
WK 4SL/U		I	
WK 4E/U			S
WK 4/THS15		I	
WK 4/U			S
WK 6SL/U		I	
WK 10/SIU		I	
WKN 16/U		I	

Wago

280		I	
281		I	
282		I	
283		I	
284		I	
290		I	

Weidmüller

SAK 2,5	I		
SAK 4	I		
SAK 6	I		
WDU 1,5	I		
WDU 2,5	S		
WDU 4	I		
WDU 6	I		
WDU 10	I		
WDU 35	I		
ZDU 2,5	S		
ZDU 6	I		
WSI 6	I		
WTR 2,5	S		
WPE 2,5	S		
WPE 4	I		
ZPE 2,5	S		
WNT 2,5	S		
WDK 2,5	S		
WDK 4	I		

Woertz

30301			S
30145		I	
30150		I	
3450			S
3430			S

I = individual mounting

S = strip mounting

T = top mounting

Index

Part Number classification

Part Number	Type	Page	Part Number	Type	Page	Part Number	Type	Page
1SFA616920R8120	KA1-8120	35	1SNA229153R0600	RC410	127	1SNA230034R2700	RC55	144
1SNA103115R1300	RTM7	154	1SNA229154R0700	RC410	127	1SNA230035R2000	RC55	144
1SNA103116R1400	RTM7	154	1SNA229155R0000	RC410	127	1SNA230036R2100	RC55	144
1SNA103775R0000	RC65	86	1SNA229156R0100	RC410	127	1SNA230037R2200	RC55	144
1SNA103776R0100	RC65	86	1SNA229157R0200	RC410	127	1SNA230038R0300	RC55	144
1SNA103890R2100	RC510-YL	85	1SNA229158R1300	RC410	127	1SNA230039R0400	RC55	144
1SNA103922R1400	RTM7	154	1SNA229159R1400	RC410	127	1SNA230040R1100	RC55	146
1SNA107033R1000	EPU5	156	1SNA229160R1100	RC410	127	1SNA230041R0600	RC55	146
1SNA107038R2500	EPU6	156	1SNA229161R0600	RC410	127	1SNA230042R0700	RC55	146
1SNA113077R1100	PEB	31	1SNA229162R0700	RC410	127	1SNA230043R0000	RC55	146
1SNA113084R0100	PEBM	31	1SNA229163R0000	RC410	127	1SNA230044R0100	RC55	146
1SNA113180R1200	PEV	89	1SNA229164R0100	RC410	127	1SNA230045R0200	RC55	146
1SNA163007R2600	RPEH	95	1SNA229165R0200	RC410	127	1SNA230046R0300	RC55	146
1SNA163155R2600	REH3	91	1SNA229166R0300	RC410	127	1SNA230047R0400	RC55	146
1SNA163167R2200	REH3	95	1SNA229167R0400	RC410	127	1SNA230048R1500	RC55	146
1SNA163211R2600	PEH	95	1SNA229168R1500	RC410	127	1SNA230049R1600	RC55	146
1SNA163427R1700	EP6	157	1SNA229169R1600	RC410	127	1SNA230050R1300	RC55	146
1SNA163428R2000	EP8	157	1SNA229170R1300	RC410	127	1SNA230051R0000	RC55	146
1SNA163429R2100	EP10	157	1SNA229171R0000	RC410	127	1SNA230052R0100	RC55	146
1SNA163430R2600	EP12	157	1SNA229172R0100	RC410	127	1SNA230053R0200	RC55	146
1SNA163431R1300	EP16	157	1SNA229173R0200	RC410	127	1SNA230054R0300	RC55	146
1SNA163432R1400	VSP12	157	1SNA229174R0300	RC410	127	1SNA230055R0400	RC55	146
1SNA163433R1500	VSP6	157	1SNA229175R0400	RC410	127	1SNA230056R0500	RC55	146
1SNA164602R0000	RTM9	90	1SNA229180R0600	RC410	129	1SNA230057R0600	RC55	146
1SNA164695R2500	REH3	155	1SNA229181R2300	RC410	129	1SNA230058R1700	RC55	146
1SNA168410R0700	RTM7	90	1SNA229182R2400	RC410	129	1SNA230059R1000	RC55	146
1SNA168737R0200	PETC 51	103	1SNA229183R2500	RC410	129	1SNA230060R1500	RC55	146
1SNA168741R1600	PETC 53	103	1SNA229184R2600	RC410	129	1SNA230061R0200	RC55	146
1SNA168747R1400	PETC 56	103	1SNA229185R2700	RC410	129	1SNA230062R0300	RC55	146
1SNA173147R2000	VSP16	157	1SNA229186R2000	RC410	129	1SNA230063R0400	RC55	146
1SNA173178R0700	RPEV	89	1SNA229187R2100	RC410	129	1SNA230064R0500	RC55	146
1SNA173327R2400	EP223	157	1SNA229188R0200	RC410	129	1SNA230065R0600	RC55	146
1SNA173328R0500	EP224	157	1SNA229189R0300	RC410	129	1SNA230066R0700	RC55	146
1SNA173812R1300	PIB	96	1SNA229190R0000	RC410	129	1SNA230067R0000	RC55	146
1SNA178430R0500	RCPEB	96	1SNA229191R2500	RC410	129	1SNA230068R1100	RC55	146
1SNA178431R2200	EPR1	31	1SNA229192R2600	RC410	129	1SNA230069R1200	RC55	146
1SNA206103R0700	VSP68	157	1SNA229193R2700	RC410	129	1SNA230072R0500	RC55	146
1SNA206230R1100	RC610	85	1SNA229194R2000	RC410	129	1SNA230111R2100	RC55	145
1SNA206231R0600	RC610	85	1SNA229195R2100	RC410	129	1SNA230112R2200	RC55	145
1SNA206232R0700	RC610	85	1SNA229196R2200	RC410	129	1SNA230113R2300	RC55	145
1SNA206233R0000	RC610	85	1SNA229197R2300	RC410	129	1SNA230114R2400	RC55	145
1SNA206234R0100	RC610	85	1SNA229198R0400	RC410	129	1SNA230115R2500	RC55	145
1SNA206235R0200	RC610	85	1SNA229199R0500	RC410	129	1SNA230116R2600	RC55	145
1SNA229000R1500	RC410	85	1SNA229200R2200	RC410	129	1SNA230117R2700	RC55	145
1SNA229001R0200	RC410	126	1SNA229201R1700	RC410	129	1SNA230118R0000	RC55	145
1SNA229002R0300	RC410	126	1SNA229202R1000	RC410	129	1SNA230119R0100	RC55	145
1SNA229003R0400	RC410	126	1SNA229203R1100	RC410	129	1SNA230131R2500	RC55	145
1SNA229004R0500	RC410	126	1SNA229204R1200	RC410	129	1SNA230150R1400	RC55	145
1SNA229005R0600	RC410	126	1SNA229205R1300	RC410	129	1SNA230151R0100	RC55	145
1SNA229006R0700	RC410	126	1SNA229210R1300	RC410	126	1SNA230152R0200	RC55	145
1SNA229007R0000	RC410	126	1SNA229211R0000	RC410	126	1SNA230153R0300	RC55	145
1SNA229008R1100	RC410	126	1SNA229212R0100	RC410	126	1SNA230154R0400	RC55	145
1SNA229009R1200	RC410	126	1SNA229213R0200	RC410	126	1SNA230155R0500	RC55	145
1SNA229010R0600	RC410	126	1SNA229214R0300	RC410	126	1SNA230156R0600	RC55	145
1SNA229011R2300	RC410	126	1SNA229215R0400	RC410	126	1SNA230157R0700	RC55	145
1SNA229030R0200	RC410	126	1SNA229216R0500	RC410	126	1SNA230158R1000	RC55	145
1SNA229040R1400	RC410	128	1SNA229217R0600	RC410	126	1SNA230159R1100	RC55	145
1SNA229041R0100	RC410	128	1SNA229218R1700	RC410	126	1SNA230160R1600	RC55	145
1SNA229042R0200	RC410	128	1SNA229220R1500	RC410	126	1SNA230161R0300	RC55	145
1SNA229043R0300	RC410	128	1SNA229221R0200	RC410	126	1SNA230162R0400	RC55	145
1SNA229044R0400	RC410	128	1SNA229222R0300	RC410	126	1SNA230163R0500	RC55	145
1SNA229045R0500	RC410	128	1SNA229223R0400	RC410	126	1SNA230164R0600	RC55	145
1SNA229046R0600	RC410	128	1SNA229224R0500	RC410	126	1SNA230165R0700	RC55	145
1SNA229047R0700	RC410	128	1SNA229225R0600	RC410	126	1SNA230166R0000	RC55	145
1SNA229048R1000	RC410	128	1SNA229226R0700	RC410	126	1SNA230167R0100	RC55	145
1SNA229049R1100	RC410	128	1SNA229227R0000	RC410	126	1SNA230168R1200	RC55	145
1SNA229050R1600	RC410	128	1SNA229228R1100	RC410	126	1SNA230169R1300	RC55	145
1SNA229051R0300	RC410	128	1SNA229229R1200	RC410	126	1SNA230170R1000	RC55	145
1SNA229052R0400	RC410	128	1SNA229230R1700	RC410	126	1SNA230171R0500	RC55	145
1SNA229053R0500	RC410	128	1SNA230000R1200	RC55	86	1SNA230172R0600	RC55	145
1SNA229054R0600	RC410	128	1SNA230001R0700	RC55	144	1SNA230173R0700	RC55	145
1SNA229055R0700	RC410	128	1SNA230002R0000	RC55	144	1SNA230174R0000	RC55	145
1SNA229056R0000	RC410	128	1SNA230003R0100	RC55	144	1SNA230175R0100	RC55	145
1SNA229057R0100	RC410	128	1SNA230004R0200	RC55	144	1SNA230180R0300	RC55	146
1SNA229058R1200	RC410	128	1SNA230005R0300	RC55	144	1SNA230181R2000	RC55	146
1SNA229059R1300	RC410	128	1SNA230006R0400	RC55	144	1SNA230182R2100	RC55	146
1SNA229060R1000	RC410	128	1SNA230007R0500	RC55	144	1SNA230183R2200	RC55	146
1SNA229061R0500	RC410	128	1SNA230008R1600	RC55	144	1SNA230184R2300	RC55	146
1SNA229062R0600	RC410	128	1SNA230009R1700	RC55	144	1SNA230185R2400	RC55	146
1SNA229063R0700	RC410	128	1SNA230010R0300	RC55	144	1SNA230186R2500	RC55	146
1SNA229064R0000	RC410	128	1SNA230011R2000	RC55	144	1SNA230187R2600	RC55	146
1SNA229065R0100	RC410	128	1SNA230012R2100	RC55	144	1SNA230188R0700	RC55	146
1SNA229066R0200	RC410	128	1SNA230013R2200	RC55	144	1SNA230189R0000	RC55	146
1SNA229067R0300	RC410	128	1SNA230014R2300	RC55	144	1SNA230190R0500	RC55	146
1SNA229068R1400	RC410	128	1SNA230015R2400	RC55	144	1SNA230191R2200	RC55	146
1SNA229069R1500	RC410	128	1SNA230016R2500	RC55	144	1SNA230192R2300	RC55	146
1SNA229072R0000	RC410	128	1SNA230017R2600	RC55	144	1SNA230193R2400	RC55	146
1SNA229111R2400	RC410	127	1SNA230018R0700	RC55	144	1SNA230194R2500	RC55	146
1SNA229112R2500	RC410	127	1SNA230019R0000	RC55	144	1SNA230195R2600	RC55	146
1SNA229113R2600	RC410	127	1SNA230020R0500	RC55	144	1SNA230196R2700	RC55	146
1SNA229114R2700	RC410	127	1SNA230021R2200	RC55	144	1SNA230197R2000	RC55	146
1SNA229115R2000	RC410	127	1SNA230030R0700	RC55	144	1SNA230198R0100	RC55	146
1SNA229150R1700	RC410	127	1SNA230031R2400	RC55	144	1SNA230199R0200	RC55	146
1SNA229151R0400	RC410	127	1SNA230032R2500	RC55	144	1SNA230200R2700	RC55	146
1SNA229152R0500	RC410	127	1SNA230033R2600	RC55	144	1SNA230201R1400	RC55	146

Index

Part Number classification

Part Number	Type	Page	Part Number	Type	Page	Part Number	Type	Page
1SNA2320202R1500	RC55	146	1SNA2321119R2600	RC510	131	1SNA232014R1100	RC65	147
1SNA2320203R1600	RC55	146	1SNA2321131R1200	RC510	131	1SNA232015R1200	RC65	147
1SNA2320204R1700	RC55	146	1SNA2321133R1400	RC510	132	1SNA232016R1300	RC65	147
1SNA2320205R1000	RC55	146	1SNA2321134R1500	RC510	132	1SNA232017R1400	RC65	147
1SNA2320240R2600	RC55	144	1SNA2321135R1600	RC510	132	1SNA232018R2500	RC65	147
1SNA2320241R1300	RC55	144	1SNA2321136R1700	RC510	132	1SNA232019R2600	RC65	147
1SNA2320242R1400	RC55	144	1SNA2321137R1000	RC510	132	1SNA232020R2300	RC65	147
1SNA2320243R1500	RC55	144	1SNA2321150R0100	RC510	131	1SNA232021R1000	RC65	147
1SNA2320244R1600	RC55	144	1SNA2321151R2600	RC510	131	1SNA232030R2500	RC65	147
1SNA2320245R1700	RC55	144	1SNA2321152R2700	RC510	131	1SNA232031R1200	RC65	147
1SNA2320246R1000	RC55	144	1SNA2321153R2000	RC510	131	1SNA232032R1300	RC65	147
1SNA2320247R1100	RC55	144	1SNA2321154R2100	RC510	131	1SNA232033R1400	RC65	147
1SNA2320248R2200	RC55	144	1SNA2321155R2200	RC510	131	1SNA232034R1500	RC65	147
1SNA2320250R2000	RC55	144	1SNA2321156R2300	RC510	131	1SNA232035R1600	RC65	147
1SNA2320251R1500	RC55	144	1SNA2321157R2400	RC510	131	1SNA232036R1700	RC65	147
1SNA2320252R1600	RC55	144	1SNA2321158R0500	RC510	131	1SNA232037R1000	RC65	147
1SNA2320253R1700	RC55	144	1SNA2321159R0600	RC510	131	1SNA232038R2100	RC65	147
1SNA2320254R1000	RC55	144	1SNA2321160R0300	RC510	131	1SNA232039R2200	RC65	147
1SNA2320255R1100	RC55	144	1SNA2321161R2000	RC510	131	1SNA232040R0700	RC65	149
1SNA2320256R1200	RC55	144	1SNA2321162R2100	RC510	131	1SNA232041R2400	RC65	149
1SNA2320257R1300	RC55	144	1SNA2321163R2200	RC510	131	1SNA232042R2500	RC65	149
1SNA2320258R2400	RC55	144	1SNA2321164R2300	RC510	131	1SNA232043R2600	RC65	149
1SNA2320259R2500	RC55	144	1SNA2321165R2400	RC510	131	1SNA232044R2700	RC65	149
1SNA2320260R2200	RC55	144	1SNA2321166R2500	RC510	131	1SNA232045R2000	RC65	149
1SNA2321000R0700	RC510	85	1SNA2321167R2600	RC510	131	1SNA232046R2100	RC65	149
1SNA2321001R2400	RC510	130	1SNA2321168R0700	RC510	131	1SNA232047R2200	RC65	149
1SNA2321002R2500	RC510	130	1SNA2321169R0000	RC510	131	1SNA232048R0300	RC65	149
1SNA2321003R2600	RC510	130	1SNA2321170R0500	RC510	131	1SNA232049R0400	RC65	149
1SNA2321004R2700	RC510	130	1SNA2321171R2200	RC510	131	1SNA232050R0100	RC65	149
1SNA2321005R2000	RC510	130	1SNA2321172R2300	RC510	131	1SNA232051R2600	RC65	149
1SNA2321006R2100	RC510	130	1SNA2321173R2400	RC510	131	1SNA232052R2700	RC65	149
1SNA2321007R2200	RC510	130	1SNA2321174R2500	RC510	131	1SNA232053R2000	RC65	149
1SNA2321008R0300	RC510	130	1SNA2321175R2600	RC510	131	1SNA232054R2100	RC65	149
1SNA2321009R0400	RC510	130	1SNA2321180R2000	RC510	133	1SNA232055R2200	RC65	149
1SNA2321010R2000	RC510	130	1SNA2321181R1500	RC510	133	1SNA232056R2300	RC65	149
1SNA2321011R1500	RC510	130	1SNA2321182R1600	RC510	133	1SNA232057R2400	RC65	149
1SNA2321012R1600	RC510	130	1SNA2321183R1700	RC510	133	1SNA232058R0500	RC65	149
1SNA2321013R1700	RC510	130	1SNA2321184R1000	RC510	133	1SNA232059R0600	RC65	149
1SNA2321014R1000	RC510	130	1SNA2321185R1100	RC510	133	1SNA232060R0300	RC65	149
1SNA2321015R1100	RC510	130	1SNA2321186R1200	RC510	133	1SNA232061R2000	RC65	149
1SNA2321016R1200	RC510	130	1SNA2321187R1300	RC510	133	1SNA232062R2100	RC65	149
1SNA2321017R1300	RC510	130	1SNA2321188R2400	RC510	133	1SNA232063R2200	RC65	149
1SNA2321018R2400	RC510	130	1SNA2321189R2500	RC510	133	1SNA232064R2300	RC65	149
1SNA2321019R2500	RC510	130	1SNA2321190R2200	RC510	133	1SNA232065R2400	RC65	149
1SNA2321020R2200	RC510	130	1SNA2321191R1700	RC510	133	1SNA232066R2500	RC65	149
1SNA2321021R1700	RC510	130	1SNA2321192R1000	RC510	133	1SNA232067R2600	RC65	149
1SNA2321030R2400	RC510	130	1SNA2321193R1100	RC510	133	1SNA232068R0700	RC65	149
1SNA2321031R1100	RC510	130	1SNA2321194R1200	RC510	133	1SNA232069R0000	RC65	149
1SNA2321032R1200	RC510	130	1SNA2321195R1300	RC510	133	1SNA232072R2300	RC65	149
1SNA2321033R1300	RC510	130	1SNA2321196R1400	RC510	133	1SNA232111R1700	RC65	148
1SNA2321034R1400	RC510	130	1SNA2321197R1500	RC510	133	1SNA232112R1000	RC65	148
1SNA2321035R1500	RC510	130	1SNA2321198R2600	RC510	133	1SNA232113R1100	RC65	148
1SNA2321036R1600	RC510	130	1SNA2321199R2700	RC510	133	1SNA232114R1200	RC65	148
1SNA2321037R1700	RC510	130	1SNA2321200R1400	RC510	133	1SNA232115R1300	RC65	148
1SNA2321038R2000	RC510	130	1SNA2321201R0100	RC510	133	1SNA232116R1400	RC65	148
1SNA2321039R2100	RC510	130	1SNA2321202R0200	RC510	133	1SNA232117R1500	RC65	148
1SNA2321040R0600	RC510	132	1SNA2321203R0300	RC510	133	1SNA232118R2600	RC65	148
1SNA2321041R2300	RC510	132	1SNA2321204R0400	RC510	133	1SNA232119R2700	RC65	148
1SNA2321042R2400	RC510	132	1SNA2321205R0500	RC510	133	1SNA232131R1300	RC65	148
1SNA2321043R2500	RC510	132	1SNA2321210R0500	RC510	130	1SNA232132R1400	RC65	148
1SNA2321044R2600	RC510	132	1SNA2321211R2200	RC510	130	1SNA232133R1500	RC65	148
1SNA2321045R2700	RC510	132	1SNA2321212R2300	RC510	130	1SNA232134R1600	RC65	148
1SNA2321046R2000	RC510	132	1SNA2321213R2400	RC510	130	1SNA232135R1700	RC65	148
1SNA2321047R2100	RC510	132	1SNA2321214R2500	RC510	130	1SNA232136R1000	RC65	148
1SNA2321048R0200	RC510	132	1SNA2321215R2600	RC510	130	1SNA232137R1100	RC65	148
1SNA2321049R0300	RC510	132	1SNA2321216R2700	RC510	130	1SNA232150R0200	RC65	148
1SNA2321050R0000	RC510	132	1SNA2321217R2000	RC510	130	1SNA232151R2700	RC65	148
1SNA2321051R2500	RC510	132	1SNA2321218R0100	RC510	130	1SNA232152R2000	RC65	148
1SNA2321052R2600	RC510	132	1SNA2321220R0700	RC510	130	1SNA232153R2100	RC65	148
1SNA2321053R2700	RC510	132	1SNA2321221R2400	RC510	130	1SNA232154R2200	RC65	148
1SNA2321054R2000	RC510	132	1SNA2321222R2500	RC510	130	1SNA232155R2300	RC65	148
1SNA2321055R2100	RC510	132	1SNA2321223R2600	RC510	130	1SNA232156R2400	RC65	148
1SNA2321056R2200	RC510	132	1SNA2321224R2700	RC510	130	1SNA232157R2500	RC65	148
1SNA2321057R2300	RC510	132	1SNA2321225R2000	RC510	130	1SNA232158R0600	RC65	148
1SNA2321058R0400	RC510	132	1SNA2321226R2100	RC510	130	1SNA232159R0700	RC65	148
1SNA2321059R0500	RC510	132	1SNA2321227R2200	RC510	130	1SNA232160R0400	RC65	148
1SNA2321060R0200	RC510	132	1SNA2321228R0300	RC510	130	1SNA232161R2100	RC65	148
1SNA2321061R2700	RC510	132	1SNA2321229R0400	RC510	130	1SNA232162R2200	RC65	148
1SNA2321062R2000	RC510	132	1SNA2321230R0100	RC510	130	1SNA232163R2300	RC65	148
1SNA2321063R2100	RC510	132	1SNA2321600R1500	RC510TT	17	1SNA232164R2400	RC65	148
1SNA2321064R2200	RC510	132	1SNA2321700R1100	RC510TT-YL	17	1SNA232165R2500	RC65	148
1SNA2321065R2300	RC510	132	1SNA232000R0000	RC65	86	1SNA232166R2600	RC65	148
1SNA2321066R2400	RC510	132	1SNA232001R2500	RC65	147	1SNA232167R2700	RC65	148
1SNA2321067R2500	RC510	132	1SNA232002R2600	RC65	147	1SNA232168R0000	RC65	148
1SNA2321068R0600	RC510	132	1SNA232003R2700	RC65	147	1SNA232169R0100	RC65	148
1SNA2321069R0700	RC510	132	1SNA232004R2000	RC65	147	1SNA232170R0600	RC65	148
1SNA2321072R2200	RC510	132	1SNA232005R2100	RC65	147	1SNA232171R2300	RC65	148
1SNA2321111R1600	RC510	131	1SNA232006R2200	RC65	147	1SNA232172R2400	RC65	148
1SNA2321112R1700	RC510	131	1SNA232007R2300	RC65	147	1SNA232173R2500	RC65	148
1SNA2321113R1000	RC510	131	1SNA232008R0400	RC65	147	1SNA232174R2600	RC65	148
1SNA2321114R1100	RC510	131	1SNA232009R0500	RC65	147	1SNA232175R2700	RC65	148
1SNA2321115R1200	RC510	131	1SNA232010R2100	RC65	147	1SNA232180R2100	RC65	150
1SNA2321116R1300	RC510	131	1SNA232011R1600	RC65	147	1SNA232181R1600	RC65	150
1SNA2321117R1400	RC510	131	1SNA232012R1700	RC65	147	1SNA232182R1700	RC65	150
1SNA2321118R2500	RC510	131	1SNA232013R1000	RC65	147	1SNA232183R1000	RC65	150

Index

Part Number classification

Part Number	Type	Page	Part Number	Type	Page	Part Number	Type	Page
1SNA232184R1100	RC65	150	1SNA233033R1500	RC610	135	1SNA233158R0700	RC610	136
1SNA232185R1200	RC65	150	1SNA233034R1600	RC610	135	1SNA233159R0000	RC610	136
1SNA232186R1300	RC65	150	1SNA233035R1700	RC610	135	1SNA233160R0500	RC610	136
1SNA232187R1400	RC65	150	1SNA233036R1000	RC610	135	1SNA233161R2200	RC610	136
1SNA232188R2500	RC65	150	1SNA233040R0000	RC610	137	1SNA233162R2300	RC610	136
1SNA232189R2600	RC65	150	1SNA233041R2500	RC610	137	1SNA233163R2400	RC610	136
1SNA232190R2300	RC65	150	1SNA233042R2600	RC610	137	1SNA233164R2500	RC610	136
1SNA232191R1000	RC65	150	1SNA233043R2700	RC610	137	1SNA233165R2600	RC610	136
1SNA232192R1100	RC65	150	1SNA233044R2000	RC610	137	1SNA233166R2700	RC610	136
1SNA232193R1200	RC65	150	1SNA233045R2100	RC610	137	1SNA233167R2000	RC610	136
1SNA232194R1300	RC65	150	1SNA233046R2200	RC610	137	1SNA233168R0100	RC610	136
1SNA232195R1400	RC65	150	1SNA233047R2300	RC610	137	1SNA233169R0200	RC610	136
1SNA232196R1500	RC65	150	1SNA233048R0400	RC610	137	1SNA233170R0700	RC610	136
1SNA232197R1600	RC65	150	1SNA233049R0500	RC610	137	1SNA233171R2400	RC610	136
1SNA232198R2700	RC65	150	1SNA233050R0200	RC610	137	1SNA233172R2500	RC610	136
1SNA232199R2000	RC65	150	1SNA233051R2700	RC610	137	1SNA233173R2600	RC610	136
1SNA232200R1500	RC65	150	1SNA233060R0400	RC610	137	1SNA233174R2700	RC610	136
1SNA232201R0200	RC65	147	1SNA233061R2100	RC610	137	1SNA233175R2000	RC610	136
1SNA232202R0300	RC65	147	1SNA233062R2200	RC610	137	1SNA233180R2200	RC610	138
1SNA232203R0400	RC65	147	1SNA233063R2300	RC610	137	1SNA233181R1700	RC610	138
1SNA232204R0500	RC65	147	1SNA233064R2400	RC610	137	1SNA233182R1000	RC610	138
1SNA232205R0600	RC65	147	1SNA233065R2500	RC610	137	1SNA233183R1100	RC610	138
1SNA232206R0700	RC65	147	1SNA233066R2600	RC610	137	1SNA233184R1200	RC610	138
1SNA232207R0000	RC65	147	1SNA233067R2700	RC610	137	1SNA233185R1300	RC610	138
1SNA232208R1100	RC65	147	1SNA233068R0000	RC610	137	1SNA233186R1400	RC610	138
1SNA232209R1200	RC65	147	1SNA233069R0100	RC610	137	1SNA233187R1500	RC610	138
1SNA232211R2300	RC65	147	1SNA233074R2600	RC610	135	1SNA233188R2600	RC610	138
1SNA232212R2400	RC65	147	1SNA233075R2700	RC610	135	1SNA233189R2700	RC610	138
1SNA232213R2500	RC65	147	1SNA233076R2000	RC610	135	1SNA233190R2400	RC610	138
1SNA232214R2600	RC65	147	1SNA233080R2100	RC610	137	1SNA233191R1100	RC610	138
1SNA232215R2700	RC65	147	1SNA233081R1600	RC610	137	1SNA233192R1200	RC610	138
1SNA232216R2000	RC65	147	1SNA233082R1700	RC610	137	1SNA233193R1300	RC610	138
1SNA232217R2100	RC65	147	1SNA233083R1000	RC610	137	1SNA233194R1400	RC610	138
1SNA232218R0200	RC65	147	1SNA233084R1100	RC610	137	1SNA233195R1500	RC610	138
1SNA232219R0300	RC65	147	1SNA233085R1200	RC610	137	1SNA233196R1600	RC610	138
1SNA232220R0000	RC65	147	1SNA233086R1300	RC610	137	1SNA233197R1700	RC610	138
1SNA232221R2500	RC65	147	1SNA233087R1400	RC610	137	1SNA233198R2000	RC610	138
1SNA232235R2300	RC65	150	1SNA233088R2500	RC610	137	1SNA233199R2100	RC610	138
1SNA232236R2400	RC65	150	1SNA233090R2300	RC610	134	1SNA233200R1600	RC610	138
1SNA232237R2500	RC65	150	1SNA233091R1000	RC610	134	1SNA233201R0300	RC610	135
1SNA232238R0600	RC65	150	1SNA233092R1100	RC610	134	1SNA233202R0400	RC610	135
1SNA232239R0700	RC65	150	1SNA233093R1200	RC610	134	1SNA233203R0500	RC610	135
1SNA232240R1400	RC65	149	1SNA233094R1300	RC610	134	1SNA233204R0600	RC610	135
1SNA232241R0100	RC65	149	1SNA233095R1400	RC610	134	1SNA233205R0700	RC610	135
1SNA232242R0200	RC65	149	1SNA233096R1500	RC610	134	1SNA233206R0000	RC610	135
1SNA232243R0300	RC65	149	1SNA233097R1600	RC610	134	1SNA233207R0100	RC610	135
1SNA232244R0400	RC65	149	1SNA233098R2700	RC610	134	1SNA233208R1200	RC610	135
1SNA232245R0500	RC65	149	1SNA233099R2000	RC610	134	1SNA233209R1300	RC610	135
1SNA232246R0600	RC65	149	1SNA233100R0200	RC610	134	1SNA233211R2400	RC610	135
1SNA232247R0700	RC65	149	1SNA233101R2700	RC610	134	1SNA233212R2500	RC610	135
1SNA232248R1000	RC65	149	1SNA233102R2000	RC610	134	1SNA233213R2600	RC610	135
1SNA232250R1600	RC65	149	1SNA233103R2100	RC610	134	1SNA233214R2700	RC610	135
1SNA232251R0300	RC65	149	1SNA233104R2200	RC610	134	1SNA233215R2000	RC610	135
1SNA232252R0400	RC65	149	1SNA233105R2300	RC610	134	1SNA233216R2100	RC610	135
1SNA232253R0500	RC65	149	1SNA233106R2400	RC610	134	1SNA233217R2200	RC610	135
1SNA232254R0600	RC65	149	1SNA233107R2500	RC610	134	1SNA233218R0300	RC610	135
1SNA232255R0700	RC65	149	1SNA233108R0600	RC610	134	1SNA233219R0400	RC610	135
1SNA232256R0000	RC65	149	1SNA233109R0700	RC610	134	1SNA233220R0100	RC610	135
1SNA232257R0100	RC65	149	1SNA233110R2300	RC610	134	1SNA233221R2600	RC610	135
1SNA232258R1200	RC65	149	1SNA233111R1000	RC610	136	1SNA233235R2400	RC610	138
1SNA232259R1300	RC65	149	1SNA233112R1100	RC610	136	1SNA233236R2500	RC610	138
1SNA232260R1000	RC65	149	1SNA233113R1200	RC610	136	1SNA233237R2600	RC610	138
1SNA233000R0100	RC610	85	1SNA233114R1300	RC610	136	1SNA233238R0700	RC610	138
1SNA233001R2600	RC610	134	1SNA233115R1400	RC610	136	1SNA233239R0000	RC610	138
1SNA233002R2700	RC610	134	1SNA233116R1500	RC610	136	1SNA233240R1500	RC610	137
1SNA233003R2000	RC610	134	1SNA233117R1600	RC610	136	1SNA233241R0200	RC610	137
1SNA233004R2100	RC610	134	1SNA233118R2700	RC610	136	1SNA233242R0300	RC610	137
1SNA233005R2200	RC610	134	1SNA233119R2000	RC610	136	1SNA233243R0400	RC610	137
1SNA233006R2300	RC610	134	1SNA233120R2500	RC610	134	1SNA233244R0500	RC610	137
1SNA233007R2400	RC610	134	1SNA233124R1500	RC610	138	1SNA233245R0600	RC610	137
1SNA233008R0500	RC610	134	1SNA233125R1600	RC610	138	1SNA233246R0700	RC610	137
1SNA233009R0600	RC610	134	1SNA233126R1700	RC610	138	1SNA233247R0000	RC610	137
1SNA233010R2200	RC610	134	1SNA233127R1000	RC610	138	1SNA233248R1100	RC610	137
1SNA233011R1700	RC610	134	1SNA233131R1400	RC610	136	1SNA233250R1700	RC610	137
1SNA233012R1000	RC610	134	1SNA233132R1500	RC610	136	1SNA233251R0400	RC610	137
1SNA233013R1100	RC610	134	1SNA233133R1600	RC610	135	1SNA233252R0500	RC610	137
1SNA233014R1200	RC610	134	1SNA233134R1700	RC610	135	1SNA233253R0600	RC610	137
1SNA233015R1300	RC610	134	1SNA233135R1000	RC610	135	1SNA233254R0700	RC610	137
1SNA233016R1400	RC610	134	1SNA233136R1100	RC610	135	1SNA233255R0000	RC610	137
1SNA233017R1500	RC610	134	1SNA233137R1200	RC610	135	1SNA233256R0100	RC610	137
1SNA233018R2600	RC610	134	1SNA233141R2600	RC610	135	1SNA233257R0200	RC610	137
1SNA233019R2700	RC610	134	1SNA233142R2700	RC610	135	1SNA233258R1300	RC610	137
1SNA233020R2400	RC610	134	1SNA233143R2000	RC610	138	1SNA233259R1400	RC610	137
1SNA233021R1100	RC610	134	1SNA233144R2100	RC610	138	1SNA233260R1100	RC610	137
1SNA233022R1200	RC610	134	1SNA233145R2200	RC610	138	1SNA233600R1700	RC610TT	17
1SNA233023R1300	RC610	134	1SNA233146R2300	RC610	138	1SNA233700R1300	RC610TT-YL	17
1SNA233024R1400	RC610	134	1SNA233147R2400	RC610	138	1SNA234000R0200	RC810	85
1SNA233025R1500	RC610	134	1SNA233150R0300	RC610	136	1SNA234001R2700	RC810	139
1SNA233026R1600	RC610	134	1SNA233151R2000	RC610	136	1SNA234002R2000	RC810	139
1SNA233027R1700	RC610	134	1SNA233152R2100	RC610	136	1SNA234003R2100	RC810	139
1SNA233028R2000	RC610	134	1SNA233153R2200	RC610	136	1SNA234004R2200	RC810	139
1SNA233029R2100	RC610	134	1SNA233154R2300	RC610	136	1SNA234005R2300	RC810	139
1SNA233030R2600	RC610	135	1SNA233155R2400	RC610	136	1SNA234006R2400	RC810	139
1SNA233031R1300	RC610	135	1SNA233156R2500	RC610	136	1SNA234007R2500	RC810	139
1SNA233032R1400	RC610	135	1SNA233157R2600	RC610	136	1SNA234008R0600	RC810	139

Index

Part Number classification

Part Number	Type	Page	Part Number	Type	Page	Part Number	Type	Page
1SNA234009R0700	RC810	139	1SNA234188R2700	RC810	141	1SNA237007R2000	RCAL85	151
1SNA234010R2300	RC810	139	1SNA234189R2000	RC810	141	1SNA237008R0100	RCAL85	151
1SNA234011R1000	RC810	139	1SNA234190R2500	RC810	141	1SNA237009R0200	RCAL85	151
1SNA234012R1100	RC810	139	1SNA234191R1200	RC810	141	1SNA237010R2600	RCAL85	151
1SNA234013R1200	RC810	139	1SNA234192R1300	RC810	141	1SNA237011R1300	RCAL85	151
1SNA234014R1300	RC810	139	1SNA234193R1400	RC810	141	1SNA237012R1400	RCAL85	151
1SNA234015R1400	RC810	139	1SNA234194R1500	RC810	141	1SNA237013R1500	RCAL85	151
1SNA234016R1500	RC810	139	1SNA234195R1600	RC810	141	1SNA237014R1600	RCAL85	151
1SNA234017R1600	RC810	139	1SNA234196R1700	RC810	141	1SNA237015R1700	RCAL85	151
1SNA234018R2700	RC810	139	1SNA234197R1000	RC810	141	1SNA237016R1000	RCAL85	151
1SNA234019R2000	RC810	139	1SNA234198R2100	RC810	141	1SNA237017R1100	RCAL85	151
1SNA234020R2500	RC810	139	1SNA234199R2200	RC810	141	1SNA237018R2200	RCAL85	151
1SNA234021R1200	RC810	139	1SNA234200R1700	RC810	141	1SNA237019R2300	RCAL85	151
1SNA234030R2700	RC810	139	1SNA234201R0400	RC810	141	1SNA237020R2000	RCAL85	151
1SNA234031R1400	RC810	139	1SNA234202R0500	RC810	141	1SNA237021R1500	RCAL85	151
1SNA234032R1500	RC810	139	1SNA234203R0600	RC810	141	1SNA237030R2200	RCAL85	151
1SNA234033R1600	RC810	139	1SNA234204R0700	RC810	141	1SNA237031R1700	RCAL85	151
1SNA234034R1700	RC810	139	1SNA234205R0000	RC810	141	1SNA237032R1000	RCAL85	151
1SNA234035R1000	RC810	139	1SNA234600R1000	RC810TT	17	1SNA237033R1100	RCAL85	151
1SNA234036R1100	RC810	139	1SNA234700R1400	RC810TT-YL	17	1SNA237034R1200	RCAL85	151
1SNA234037R1200	RC810	139	1SNA235093R1400	WMTT12	26	1SNA237035R1300	RCAL85	151
1SNA234038R2300	RC810	139	1SNA235094R1500	WMTT18	26	1SNA237036R1400	RCAL85	151
1SNA234039R2400	RC810	139	1SNA235095R1600	PCP510	18	1SNA237040R0400	RCAL85	152
1SNA234040R0100	RC810	141	1SNA235096R1700	RCW510	18	1SNA237041R2100	RCAL85	152
1SNA234041R2600	RC810	141	1SNA235097R1000	RCL510	18	1SNA237042R2200	RCAL85	152
1SNA234042R2700	RC810	141	1SNA235103R2300	PAM21515	32	1SNA237043R2300	RCAL85	152
1SNA234043R2000	RC810	141	1SNA235104R2400	PAM43015	32	1SNA237044R2400	RCAL85	152
1SNA234044R2100	RC810	141	1SNA235105R2500	PAM21520	32	1SNA237045R2500	RCAL85	152
1SNA234045R2200	RC810	141	1SNA235106R2600	PAM43020	32	1SNA237046R2600	RCAL85	152
1SNA234046R2300	RC810	141	1SNA235109R0100	PPS5015	105	1SNA237047R2700	RCAL85	152
1SNA234047R2400	RC810	141	1SNA235111R1200	PPB2715	34	1SNA237048R0000	RCAL85	152
1SNA234048R0500	RC810	141	1SNA235114R1500	PAT10060	36	1SNA237049R0100	RCAL85	152
1SNA234049R0600	RC810	141	1SNA235115R1600	PPT12030	36	1SNA237050R0600	RCAL85	152
1SNA234050R0300	RC810	141	1SNA235116R1700	PPT18050	36	1SNA237051R2300	RCAL85	152
1SNA234051R2000	RC810	141	1SNA235117R1000	RING122	27	1SNA237060R0000	RCAL85	152
1SNA234052R2100	RC810	141	1SNA235118R2100	RING124	27	1SNA237061R2500	RCAL85	152
1SNA234053R2200	RC810	141	1SNA235119R2200	RING127	27	1SNA237062R2600	RCAL85	152
1SNA234054R2300	RC810	141	1SNA235120R2700	RING1210	27	1SNA237063R2700	RCAL85	152
1SNA234055R2400	RC810	141	1SNA235123R1600	RING182	27	1SNA237064R2000	RCAL85	152
1SNA234056R2500	RC810	141	1SNA235124R1700	RING184	27	1SNA237065R2100	RCAL85	152
1SNA234057R2600	RC810	141	1SNA235125R1000	RING187	27	1SNA237066R2200	RCAL85	152
1SNA234058R0700	RC810	141	1SNA235126R1100	RING1810	27	1SNA237067R2300	RCAL85	152
1SNA234059R0000	RC810	141	1SNA235129R2400	SNAP152	27	1SNA237068R0400	RCAL85	152
1SNA234060R0500	RC810	141	1SNA235130R2100	SNAP154	27	1SNA237074R2200	RCAL85	151
1SNA234061R2200	RC810	141	1SNA235131R1600	SNAP157	27	1SNA237075R2300	RCAL85	151
1SNA234062R2300	RC810	141	1SNA235132R1700	SNAP1510	27	1SNA237076R2400	RCAL85	151
1SNA234063R2400	RC810	141	1SNA235133R1000	SNAP232	27	1SNA237080R2500	RCAL85	152
1SNA234064R2500	RC810	141	1SNA235134R1100	SNAP234	27	1SNA237081R1200	RCAL85	152
1SNA234065R2600	RC810	141	1SNA235135R1200	SNAP237	27	1SNA237082R1300	RCAL85	152
1SNA234066R2700	RC810	141	1SNA235136R1300	SNAP2310	27	1SNA237083R1400	RCAL85	152
1SNA234067R2000	RC810	141	1SNA235137R1400	RINGT23	27	1SNA237084R1500	RCAL85	152
1SNA234068R0100	RC810	141	1SNA235142R2100	RINGT209	28	1SNA237085R1600	RCAL85	152
1SNA234069R0200	RC810	141	1SNA235146R2500	PAM100015	35	1SNA237086R1700	RCAL85	152
1SNA234072R2500	RC810	141	1SNA235147R2600	PCT100015	35	1SNA237087R1000	RCAL85	152
1SNA234111R1100	RC810	140	1SNA235148R0700	VM12	100	1SNA237088R2100	RCAL85	152
1SNA234112R1200	RC810	140	1SNA235149R0000	VM18	100	1SNA237131R1000	RCAL85	151
1SNA234113R1300	RC810	140	1SNA235150R0500	PCGS209	28	1SNA237132R1100	RCAL85	151
1SNA234114R1400	RC810	140	1SNA235151R2200	RPA-TT	30	1SNA238000R1600	RC1010	85
1SNA234115R1500	RC810	140	1SNA235152R2300	RPA-TT-YL	30	1SNA238001R0300	RC1010	142
1SNA234116R1600	RC810	140	1SNA235155R2600	PIB2-TT	30	1SNA238002R0400	RC1010	142
1SNA234130R2000	RC810	139	1SNA235156R2700	BA4	33	1SNA238003R0500	RC1010	142
1SNA234150R0400	RC810	140	1SNA235157R2000	PIB2-TT-YL	30	1SNA238004R0600	RC1010	142
1SNA234151R2100	RC810	140	1SNA235158R0100	RCPEAD-TT	22	1SNA238005R0700	RC1010	142
1SNA234152R2200	RC810	140	1SNA235159R0200	RCPEAD-TT-YL	22	1SNA238006R0000	RC1010	142
1SNA234153R2300	RC810	140	1SNA235159R0400	RCVV	103	1SNA238007R0100	RC1010	142
1SNA234154R2400	RC810	140	1SNA235461R2100	PIB2	104	1SNA238008R1200	RC1010	142
1SNA234155R2500	RC810	140	1SNA235462R2200	PIB3	96	1SNA238009R1300	RC1010	142
1SNA234156R2600	RC810	140	1SNA235463R2300	RPA	104	1SNA238010R0700	RC1010	142
1SNA234157R2700	RC810	140	1SNA235700R1500	HTP500-V2 KIT	12	1SNA238011R2400	RC1010	142
1SNA234158R0000	RC810	140	1SNA235702R0300	HTS500	12	1SNA238012R2500	RC1010	142
1SNA234159R0100	RC810	140	1SNA235703R0400	HTP500-FEED	12	1SNA238013R2600	RC1010	142
1SNA234160R0600	RC810	140	1SNA235704R0500	HTP500-PL	12	1SNA238014R2700	RC1010	142
1SNA234161R2300	RC810	140	1SNA235705R0600	HTP500-PL2	12	1SNA238015R2000	RC1010	142
1SNA234162R2400	RC810	140	1SNA235706R0700	HTP500-BAS	12	1SNA238016R2100	RC1010	142
1SNA234163R2500	RC810	140	1SNA235707R0000	HTP500-PL3	12	1SNA238017R2200	RC1010	142
1SNA234164R2600	RC810	140	1SNA235709R1200	HTP500-PW	12	1SNA238018R0300	RC1010	142
1SNA234165R2700	RC810	140	1SNA235710R0600	RIB-B	12	1SNA238019R0400	RC1010	142
1SNA234166R2000	RC810	140	1SNA235711R2300	RIB-R	12	1SNA238020R0100	RC1010	142
1SNA234167R2100	RC810	140	1SNA235712R2400	HTP500-BA4	12	1SNA238021R2600	RC1010	142
1SNA234168R0200	RC810	140	1SNA235714R2600	HTP500-CLEAN	12	1SNA238022R2700	RC1010	142
1SNA234169R0300	RC810	140	1SNA235715R2700	HTP500-ROLL	12	1SNA238023R2000	RC1010	142
1SNA234170R0000	RC810	140	1SNA235716R2000	HTP500-PRINT	12	1SNA238024R2100	RC1010	142
1SNA234171R2500	RC810	140	1SNA235717R2100	HTP500-WB	12	1SNA238025R2200	RC1010	142
1SNA234172R2600	RC810	140	1SNA235718R0200	RIB-RS	12	1SNA238026R2300	RC1010	142
1SNA234173R2700	RC810	140	1SNA236000R0400	RCT610	87	1SNA238030R0300	RC1010	142
1SNA234174R2000	RC810	140	1SNA236001R2100	RCT610	153	1SNA238031R2000	RC1010	142
1SNA234175R2100	RC810	140	1SNA236000R0600	RCT810	87	1SNA238032R2100	RC1010	142
1SNA234180R2300	RC810	141	1SNA236501R2300	RCT810	153	1SNA238033R2200	RC1010	142
1SNA234181R1000	RC810	141	1SNA237000R0500	RCAL85	86	1SNA238034R2300	RC1010	142
1SNA234182R1100	RC810	141	1SNA237001R2200	RCAL85	151	1SNA238035R2400	RC1010	142
1SNA234183R1200	RC810	141	1SNA237002R2300	RCAL85	151	1SNA238036R2500	RC1010	142
1SNA234184R1300	RC810	141	1SNA237003R2400	RCAL85	151	1SNA238037R2600	RC1010	142
1SNA234185R1400	RC810	141	1SNA237004R2500	RCAL85	151	1SNA238038R0700	RC1010	142
1SNA234186R1500	RC810	141	1SNA237005R2600	RCAL85	151	1SNA238039R0000	RC1010	142
1SNA234187R1600	RC810	141	1SNA237006R2700	RCAL85	151	1SNA238040R1500	RC1010	142



Index

Part Number classification

Part Number	Type	Page	Part Number	Type	Page	Part Number	Type	Page
1SNA238041R0200	RC1010	142	1SNB040341R0416	MG2-TDMO-01 40341	57	1SNB050100R0000	PM-01 50100	61
1SNA238050R1700	RC1010	143	1SNB040390R0412	MG2-TDMO-01 40390	57	1SNB050102R0001	PM-01 50102	61
1SNA238051R0400	RC1010	143	1SNB040391R0416	MG2-TDMO-01 40391	57	1SNB050110R0000	PM-01 50110	61
1SNA238052R0500	RC1010	143	1SNB040440R0412	MG2-TDMO-02 40440	57	1SNB050111R0000	PM-01 50111	61
1SNA238053R0600	RC1010	143	1SNB040441R0416	MG2-TDMO-02 40441	57	1SNB050120R0000	PM-01 50120	61
1SNA238054R0700	RC1010	143	1SNB040490R0412	MG2-TDMO-02 40490	57	1SNB050122R0000	PM-01 50122	61
1SNA238055R0000	RC1010	143	1SNB040491R0416	MG2-TDMO-02 40491	57	1SNB050200R0000	PM-02 50200	61
1SNA238056R0100	RC1010	143	1SNB040540R0412	MG2-TDMO-03 40540	57	1SNB050202R0000	PM-02 50202	61
1SNA238057R0200	RC1010	143	1SNB040541R0416	MG2-TDMO-03 40541	57	1SNB050210R0000	PM-02 50210	61
1SNA238058R1300	RC1010	143	1SNB040590R0412	MG2-TDMO-03 40590	57	1SNB050212R0000	PM-02 50212	61
1SNA238059R1400	RC1010	143	1SNB040591R0416	MG2-TDMO-03 40591	57	1SNB050220R0000	PM-02 50220	61
1SNA238060R1100	RC1010	143	1SNB041090R0510	MG-CPM-01 41090	48	1SNB050222R0000	PM-02 50222	61
1SNA238061R0600	RC1010	143	1SNB041091R0515	MG-CPM-01 41091	48	1SNB050300R0000	PM-03 50300	61
1SNA238062R0700	RC1010	143	1SNB041094R0507	MG-CPM-01 41094	46	1SNB050302R0000	PM-03 50302	61
1SNA238063R0000	RC1010	143	1SNB041140R0510	MG-CPM-02 41140	48	1SNB050310R0000	PM-03 50310	61
1SNA238064R0100	RC1010	143	1SNB041190R0510	MG-CPM-02 41190	48	1SNB050312R0000	PM-03 50312	61
1SNA238065R0200	RC1010	143	1SNB041291R0510	MG-CPM-03 41291	46	1SNB050320R0000	PM-03 50320	61
1SNA238066R0300	RC1010	143	1SNB041293R0510	MG-CPM-03 41293	48	1SNB050322R0000	PM-03 50322	61
1SNA238067R0400	RC1010	143	1SNB041340R0510	MG-CPM-04 41340	46	1SNB050400R0000	PM-04 50400	61
1SNA238068R1500	RC1010	143	1SNB041390R0510	MG-CPM-04 41390	46	1SNB050402R0000	PM-04 50402	61
1SNA238069R1600	RC1010	143	1SNB041391R0610	MG-CPM-04 41391	46	1SNB050410R0000	PM-04 50410	61
1SNA238070R1300	RC1010	143	1SNB041395R0510	MG-CPM-04 41395	48	1SNB050411R0000	PM-04 50411	61
1SNA238071R0000	RC1010	143	1SNB041490R0510	MG-CPM-05 41490	46	1SNB050420R0000	PM-04 50420	61
1SNA238072R0100	RC1010	143	1SNB041494R0510	MG-CPM-05 41494	48	1SNB050421R0000	PM-04 50421	61
1SNA238073R0200	RC1010	143	1SNB041591R0510	MG-CPM-06 41591	48	1SNB050500R0000	PM-05 50500	61
1SNA238074R0300	RC1010	143	1SNB041691R0510	MG-CPM-07 41691	49	1SNB050510R0000	PM-05 50510	61
1SNA238075R0400	RC1010	143	1SNB041740R0512	MG-CPM-13 41740	46	1SNB050521R0000	PM-05 50521	61
1SNA238080R0600	RC1010	143	1SNB041741R0612	MG-CPM-13 41741	46	1SNB050600R0000	PM-06 50600	61
1SNA238081R2300	RC1010	143	1SNB041790R0512	MG-CPM-13 41790	46	1SNB050610R0000	PM-06 50610	61
1SNA238082R2400	RC1010	143	1SNB041791R0612	MG-CPM-13 41791	46	1SNB050620R0000	PM-06 50620	61
1SNA238083R2500	RC1010	143	1SNB041890R0510	MG-CPM-09 41890	49	1SNB051000R0000	PM-AC 51000N	61
1SNA238084R2600	RC1010	143	1SNB042090R0410	MG-TPMF 42090B	62	1SNB051010R0000	PM-AC 51010N	61
1SNA238085R2700	RC1010	143	1SNB042091R0412	MG-TPMF 42091B	62	1SNB051020R0000	PM-AC 51020N	61
1SNA238086R2000	RC1010	143	1SNB042092R0415	MG-TPMF 42092B	62	1SNB053010R0000	PM-ET 53010	61
1SNA238087R2100	RC1010	143	1SNB043090R0010	MG-CPMF 43090	47	1SNB053020R0000	PM-ET 53020	61
1SNA238088R0200	RC1010	143	1SNB043091R0076	MG-CPMF 43091	47	1SNB054142R1357	MG-ETF 54142	59
1SNA290455R0700	RB-12W7	88	1SNB043094R0052	MG-CPMF 43094	47	1SNB054192R1357	MG-ETF 54192	59
1SNA360000R2400	KIT MAO AMS 600	80	1SNB043146R0012	MG-CPMFA 43146	47	1SNB063020R0000	PMF-ET 63020	63
1SNA360000R2500	AMS 250 BASIC KIT	80	1SNB043196R0012	MG-CPMFA 43196	47	1SNB066000R0000	PMF-AC 66000N	63
1SNA360010R1500	SPRC 1	81	1SNB044845R0915	MG-VYT 44845	65	1SNB066010R0000	PMF-AC 66010N	63
1SNA360011R0200	SPRCC 2	103	1SNB044895R0915	MG-VYT 44895	65	1SNB066020R0000	PMF-AC 66020N	63
1SNA360011R1500	SPRC 2	81	1SNB044896R0920	MG-VYT 44896N	65	1SNB066040R0000	PMF-AC 66040N	63
1SNA360014R0500	SPRC 4	81	1SNB045194R1735	MG-TAR 45194	72	1SNB071000R0017	MG-PLC 71000	73
1SNA360015R0600	SPRC 5	81	1SNB045195R1744	MG-TAR 45195	72	1SNB071001R0022	MG-PLC 71001	73
1SNA360016R0700	SPRC 6	81	1SNB046192R0512	MG-CPM-10 46192	49	1SNB071002R0012	MG-PLC 71002	73
1SNA360017R0000	SPRC 7	81	1SNB046390R4209	MG-CPM-12 46390	46	1SNB071040R0017	MG-PLC 71040	73
1SNA360018R1100	SPRC 8	81	1SNB046391R4206	MG-CPM-12 46391	49	1SNB071041R0022	MG-PLC 71041	73
1SNA360019R1200	SPRC 9	81	1SNB046415R0615	MG-VYT 46415	65	1SNB071042R0012	MG-PLC 71042	73
1SNA360020R1700	SPRC 10	81	1SNB046423R0817	MG-VYT 46423	65	1SNB071044R0025	MG-PLC 71044	73
1SNA360021R0400	SPRC 11	81	1SNB046811R0052	MG-VYT 46811	65	1SNB071050R0017	MG-PLC 71050	73
1SNA360023R0600	SPRC 13	81	1SNB046815R0615	MG-VYT 46815	65	1SNB071051R0022	MG-PLC 71051	73
1SNA360024R0700	SPRC 14	81	1SNB046823R0817	MG-VYT 46823	65	1SNB071052R0012	MG-PLC 71052	73
1SNA360025R0000	SPRC 15	81	1SNB046824R0821	MG-VYT 46824	65	1SNB071090R0017	MG-PLC 71090	73
1SNA360026R0100	SPRC 16	81	1SNB046828R0715	MG-VYT 46828	65	1SNB071091R0022	MG-PLC 71091	73
1SNA360031R0600	SPRC 21	81	1SNB046891R0710	MG-VYT 46891	65	1SNB071092R0012	MG-PLC 71092	73
1SNA360036R0300	SPRC 26	81	1SNB046896R0920	MG-VYT 46896N	65	1SNB071094R0025	MG-PLC 71094	73
1SNA360037R0400	SPRC 27	81	1SNB046910R0935	MG-VYT 46910N	65	1SNB088903R0052	MG-VRT-A 88903	74
1SNA360038R1500	SPRC 29	81	1SNB046915R0615	MG-VYT 46915	65	1SNB090000R0000	PMF-00 90000	63
1SNA360039R1700	SPRC 30-3	81	1SNB046923R0817	MG-VYT 46923	65	1SNB090010R0000	PMF-00 90010	63
1SNA360040R2300	SPRC 28	81	1SNB046927R0512	MG-VYT 46927	65	1SNB090020R0000	PMF-00 90020	63
1SNA360098R1200	PEN HOLDER	81	1SNB046935R0720	MG-VYT 46935	65	1SNB090100R0000	PMF-01 90100	63
1SNA360100R2500	AMS PEN 0.25	81	1SNB046990R0010	MG-CPMFA 46990	47	1SNB090110R0000	PMF-01 90110	63
1SNA360101R1200	AMS PEN 0.35	81	1SNB047041R1527	MG-TAP 47041N	68	1SNB090120R0000	PMF-01 90120	63
1SNA360103R1400	AMS PEN 0.18	81	1SNB047047R1827	MG-TAP 47047	68	1SNB090200R0000	PMF-02 90200	63
1SNA360104R1500	AMS PEN 0.50	81	1SNB047091R1527	MG-TAP 47091N	68	1SNB090210R0000	PMF-02 90210	63
1SNA360105R1600	AMS PEN 0.70	81	1SNB047092R1549	MG-TAP 47092N	68	1SNB090220R0000	PMF-02 90220	63
1SNA360106R1700	AMS PEN 1.00	81	1SNB047093R1567	MG-TAP 47093N	68	1SNB090300R0000	PMF-03 90300	63
1SNA360120R1000	DISPOSABLE AMS PEN 0.25	81	1SNB047096R0827	MG-TAP 47096	68	1SNB090310R0000	PMF-03 90310	63
1SNA360121R0500	DISPOSABLE AMS PEN 0.35	81	1SNB047097R1827	MG-TAP 47097	68	1SNB090320R0000	PMF-03 90320	63
1SNA360122R1000	DISPOSABLE AMS PEN ED-R 0.25	81	1SNB047198R1543	MG-TAP 47198	68	1SNB090400R0000	PMF-04 90400	63
1SNA360123R0500	DISPOSABLE AMS PEN ED-R 0.35	81	1SNB048903R0052	MG-VRT-R 48903	74	1SNB090410R0000	PMF-04 90410	63
1SNA360124R1000	DISPOSABLE AMS PEN ED-R 0.18	81	1SNB049040R0920	MG-TAPW 49040N	70	1SNB090420R0000	PMF-04 90420	63
1SNA360150R2600	AMS INK CARTRIDGES	81	1SNB049042R0912	MG-TAPW 49042N	70	1SNB090500R0000	PMF-05 90500	63
1SNA360155R1700	AMS CLEANER FLUID	81	1SNB049043R0915	MG-TAPW 49043N	70	1SNB090510R0000	PMF-05 90510	63
1SNA360156R1000	AMS CLEANER KIT	81	1SNB049046R0929	MG-TAPW 49046	70	1SNB090520R0000	PMF-05 90520	63
1SNA360161R1500	DUST COVER	12	1SNB049090R0920	MG-TAPW 49090N	70	1SNB419001R0000	MG3 KIT	43
1SNA360162R1600	SERVICE KIT FOR AMS 600	81	1SNB049091R0935	MG-TAPW 49091N	70	1SNB990452R0000	RTR-TAP 990452	69
1SNA360163R1700	SPDST1	81	1SNB049093R0915	MG-TAPW 49093N	70	1SNB990453R0000	RTA-TAP 990453N	69
1SNA399719R1000	PEAD	22	1SNB049096R0929	MG-TAPW 49096	70	1SNB990454R0000	RTR-TAP 990454	69
1SNA399725R0600	RCPEAD	94	1SNB049143R1527	MG-TAA 49143N	64	1SNB990455R0000	RTA-TAP 990455N	69
1SNA399726R0700	EPR2	22	1SNB049144R1549	MG-TAA 49144N	64	1SNB990456R0000	RT-CCP 990456	69
1SNA400252R1200	VSP22	157	1SNB049145R1567	MG-TAA 49145N	64	1SNB990513R1549	MG-TAP-CCS 990513	71
1SNB015090R4030	MG-PTS 15090	67	1SNB049148R1735	MG-TAA 49148	64	1SNB990514R1567	MG-TAP-CCS 990514	71
1SNB040090R0410	MG-TPM 40090	60	1SNB049190N0920	MG-TAA 49190N	64	1SNB990653R0000	RTA-TAPW 990653N	70
1SNB040091R0412	MG-TPM 40091	60	1SNB049191R0935	MG-TAA 49191N	64	1SNB990824R0015	MG-17.5-A 990824	66
1SNB040092R0415	MG-TPM 40092	60	1SNB049193R1527	MG-TAA 49193N	64	1SNB990826R0015	MG-17.5-A 990826	66
1SNB040140R0412	MG-TDM-01 40140	56	1SNB049194R1549	MG-TAA 49194N	64	1SNB991000R0000	MG2-PWC 991000	43
1SNB040141R0416	MG-TDM-01 40141	56	1SNB049195R1567	MG-TAA 49195N	64	1SNB991002R0000	MG2-PLT 991002	43
1SNB040190R0412	MG-TDM-01 40190	56	1SNB049196R0720	MG-TAA 49196	64	1SNB991004R0000	MG2-WTB 991004	43
1SNB040191R0416	MG-TDM-01 40191	56	1SNB049198R1735	MG-TAA 49198	64	1SNB991005R0000	MG2-STB 991005	43
1SNB040240R0412	MG-TDM-02 40240	56	1SNB049298R1544	MG-TAA 49298	64	1SNB991006R0000	MG2-CTB 991006	43
1SNB040241R0416	MG-TDM-02 40241	56	1SNB049397R0915	MG-TAA 49397N	64	1SNB991007R0000	MG2-PTD 991007	43
1SNB040290R0412	MG-TDM-02 40290	56	1SNB049448R8530	MG-TAA 49448	64	1SNB991008R0000	MG2-MTB 991008	43
1SNB040291R0416	MG-TDM-02 40291	56	1SNB049493R0817	MG-TAA 49493	64	1SNB991010R0000	MG2-PTM 991010	43
1SNB040340R0412	MG2-TDMO-01 40340	57	1SNB049498R8530	MG-TAA 49498	64	1SNB991011R0000	MG2-QTB 991011	43

Index

Type classification

Type	Part Number	Page	Type	Part Number	Page	Type	Part Number	Page
AMS 250 BASIC KIT	1SNA360000R2500	80	MC512PA	1SNK145042R0000	116	MC512PA	1SNK148052R0000	117
AMS CLEANER FLUID	1SNA360155R1700	81	MC512PA	1SNK145051R0000	114	MC512PA	1SNK148061R0000	115
AMS CLEANER KIT	1SNA360156R1000	81	MC512PA	1SNK145052R0000	116	MC512PA	1SNK148062R0000	117
AMS INK CARTRIDGES	1SNA360150R2600	81	MC512PA	1SNK145061R0000	114	MC512PA	1SNK148071R0000	115
AMS PEN 0.18	1SNA360103R1400	81	MC512PA	1SNK145062R0000	116	MC512PA	1SNK148072R0000	117
AMS PEN 0.25	1SNA360100R2500	81	MC512PA	1SNK145071R0000	114	MC512PA	1SNK148091R0000	115
AMS PEN 0.35	1SNA360101R1200	81	MC512PA	1SNK145072R0000	116	MC512PA	1SNK148092R0000	117
AMS PEN 0.50	1SNA360104R1500	81	MC512PA	1SNK145081R0000	114	MC512PA	1SNK148101R0000	115
AMS PEN 0.70	1SNA360105R1600	81	MC512PA	1SNK145082R0000	116	MC512PA	1SNK148102R0000	117
AMS PEN 1.00	1SNA360106R1700	81	MC512PA	1SNK145091R0000	114	MC512PA	1SNK148111R0000	115
BA4	1SNA235156R2700	33	MC512PA	1SNK145092R0000	116	MC512PA	1SNK148112R0000	117
DISPOSABLE AMS PEN 0.25	1SNA360120R1000	81	MC512PA	1SNK145102R0000	116	MC512PA	1SNK148121R0000	115
DISPOSABLE AMS PEN 0.35	1SNA360121R0500	81	MC512PA	1SNK146011R0000	115	MC512PA	1SNK148122R0000	117
DISPOSABLE AMS PEN ED-R 0.18	1SNA360124R1000	81	MC512PA	1SNK146012R0000	116	MC512PA	1SNK148131R0000	115
DISPOSABLE AMS PEN ED-R 0.25	1SNA360122R1000	81	MC512PA	1SNK146021R0000	115	MC512PA	1SNK148132R0000	117
DISPOSABLE AMS PEN ED-R 0.35	1SNA360123R0500	81	MC512PA	1SNK146022R0000	116	MC512PA	1SNK148141R0000	115
DUST COVER	1SNA360161R1500	12	MC512PA	1SNK146031R0000	115	MC512PA	1SNK148142R0000	117
EP10	1SNA163429R2100	157	MC512PA	1SNK146032R0000	116	MC512PA	1SNK148151R0000	115
EP12	1SNA163430R2600	157	MC512PA	1SNK146041R0000	115	MC512PA	1SNK148152R0000	117
EP16	1SNA163431R1300	157	MC512PA	1SNK146042R0000	116	MC512PA	1SNK148161R0000	115
EP223	1SNA173327R2400	157	MC512PA	1SNK146051R0000	115	MC512PA	1SNK148162R0000	117
EP224	1SNA173328R0500	157	MC512PA	1SNK146052R0000	116	MC512PA	1SNK148171R0000	115
EP6	1SNA163427R1700	157	MC512PA	1SNK146061R0000	115	MC512PA	1SNK148172R0000	117
EP8	1SNA163428R2000	157	MC512PA	1SNK146062R0000	116	MC512PA	1SNK148181R0000	115
EPR1	1SNA178431R2200	31	MC512PA	1SNK146071R0000	115	MC512PA	1SNK148182R0000	117
EPR2	1SNA399726R0700	22	MC512PA	1SNK146072R0000	116	MC512PA	1SNK148192R0000	117
EPU5	1SNA107033R1000	156	MC512PA	1SNK146081R0000	115	MC512PA	1SNK148202R0000	117
EPU6	1SNA107038R2500	156	MC512PA	1SNK146082R0000	116	MC512PA	1SNK148212R0000	117
HTP500-BA4	1SNA235712R2400	12	MC512PA	1SNK146091R0000	115	MC512PA	1SNK148222R0000	117
HTP500-BAS	1SNA235706R0700	12	MC512PA	1SNK146092R0000	116	MC512PA	1SNK149001R0000	115
HTP500-CLEAN	1SNA235714R2600	12	MC512PA	1SNK146101R0000	115	MC512PA	1SNK149002R0000	117
HTP500-FEED	1SNA235703R0400	12	MC512PA	1SNK146102R0000	116	MC512PA	1SNK149011R0000	115
HTP500-PL	1SNA235704R0500	12	MC512PA	1SNK146111R0000	115	MC512PA	1SNK149012R0000	117
HTP500-PL2	1SNA235705R0600	12	MC512PA	1SNK146121R0000	117	MC512PA	1SNK149999R0000	84
HTP500-PL3	1SNA235707R0000	12	MC512PA	1SNK146122R0000	115	MC512-YL	1SNK140004R0000	16
HTP500-PRINT	1SNA235716R2000	12	MC512PA	1SNK146122R0000	117	MC612	1SNK150000R0000	16
HTP500-PW	1SNA235709R1200	12	MC512PA	1SNK146131R0000	115	MC612PA	1SNK150011R0000	118
HTP500-ROLL	1SNA235715R2700	12	MC512PA	1SNK146132R0000	117	MC612PA	1SNK150012R0000	120
HTP500-V2 KIT	1SNA235700R1500	12	MC512PA	1SNK146141R0000	115	MC612PA	1SNK150021R0000	118
HTP500-WB	1SNA235717R2100	12	MC512PA	1SNK146142R0000	117	MC612PA	1SNK150022R0000	120
HTS500	1SNA235702R0300	12	MC512PA	1SNK146151R0000	115	MC612PA	1SNK150031R0000	118
KA1-8120	1SFA616920R8120	35	MC512PA	1SNK146152R0000	117	MC612PA	1SNK150032R0000	120
KIT MAO AMS 500	1SNA360000R2400	80	MC512PA	1SNK146161R0000	115	MC612PA	1SNK150041R0000	118
LH	1SNK900605R0000	21	MC512PA	1SNK146162R0000	117	MC612PA	1SNK150042R0000	120
LH-R1	1SNK900607R0000	21	MC512PA	1SNK146171R0000	115	MC612PA	1SNK150051R0000	118
MC512	1SNK140000R0000	16	MC512PA	1SNK146172R0000	117	MC612PA	1SNK150052R0000	120
MC512PA	1SNK140011R0000	114	MC512PA	1SNK146181R0000	115	MC612PA	1SNK150061R0000	118
MC512PA	1SNK140012R0000	116	MC512PA	1SNK146182R0000	117	MC612PA	1SNK150062R0000	120
MC512PA	1SNK140021R0000	114	MC512PA	1SNK146191R0000	115	MC612PA	1SNK150071R0000	118
MC512PA	1SNK140022R0000	116	MC512PA	1SNK146192R0000	117	MC612PA	1SNK150072R0000	120
MC512PA	1SNK140031R0000	114	MC512PA	1SNK146201R0000	115	MC612PA	1SNK150081R0000	118
MC512PA	1SNK140032R0000	116	MC512PA	1SNK146202R0000	117	MC612PA	1SNK150082R0000	120
MC512PA	1SNK140041R0000	114	MC512PA	1SNK146211R0000	115	MC612PA	1SNK150083R0000	118
MC512PA	1SNK140042R0000	116	MC512PA	1SNK146212R0000	117	MC612PA	1SNK150084R0000	120
MC512PA	1SNK140051R0000	114	MC512PA	1SNK146221R0000	115	MC612PA	1SNK150091R0000	118
MC512PA	1SNK140052R0000	116	MC512PA	1SNK146222R0000	117	MC612PA	1SNK150092R0000	120
MC512PA	1SNK140061R0000	114	MC512PA	1SNK146231R0000	115	MC612PA	1SNK150101R0000	118
MC512PA	1SNK140062R0000	116	MC512PA	1SNK146232R0000	117	MC612PA	1SNK150102R0000	120
MC512PA	1SNK140071R0000	114	MC512PA	1SNK146241R0000	115	MC612PA	1SNK150111R0000	118
MC512PA	1SNK140072R0000	116	MC512PA	1SNK146242R0000	117	MC612PA	1SNK150112R0000	120
MC512PA	1SNK140081R0000	114	MC512PA	1SNK146251R0000	115	MC612PA	1SNK150121R0000	118
MC512PA	1SNK140082R0000	116	MC512PA	1SNK146252R0000	117	MC612PA	1SNK150122R0000	120
MC512PA	1SNK140083R0000	114	MC512PA	1SNK146261R0000	115	MC612PA	1SNK150131R0000	118
MC512PA	1SNK140084R0000	116	MC512PA	1SNK146262R0000	117	MC612PA	1SNK150132R0000	120
MC512PA	1SNK140091R0000	114	MC512PA	1SNK147001R0000	114	MC612PA	1SNK150141R0000	118
MC512PA	1SNK140092R0000	116	MC512PA	1SNK147002R0000	116	MC612PA	1SNK150142R0000	120
MC512PA	1SNK140101R0000	114	MC512PA	1SNK147011R0000	114	MC612PA	1SNK150151R0000	118
MC512PA	1SNK140102R0000	116	MC512PA	1SNK147012R0000	116	MC612PA	1SNK150152R0000	120
MC512PA	1SNK140111R0000	114	MC512PA	1SNK147021R0000	114	MC612PA	1SNK150161R0000	118
MC512PA	1SNK140112R0000	116	MC512PA	1SNK147022R0000	116	MC612PA	1SNK150162R0000	120
MC512PA	1SNK140121R0000	114	MC512PA	1SNK147031R0000	114	MC612PA	1SNK150171R0000	118
MC512PA	1SNK140122R0000	116	MC512PA	1SNK147032R0000	116	MC612PA	1SNK150172R0000	120
MC512PA	1SNK140131R0000	114	MC512PA	1SNK147041R0000	114	MC612PA	1SNK150181R0000	118
MC512PA	1SNK140132R0000	116	MC512PA	1SNK147042R0000	116	MC612PA	1SNK150182R0000	120
MC512PA	1SNK140141R0000	114	MC512PA	1SNK147051R0000	114	MC612PA	1SNK150191R0000	118
MC512PA	1SNK140142R0000	116	MC512PA	1SNK147052R0000	116	MC612PA	1SNK150192R0000	120
MC512PA	1SNK140151R0000	114	MC512PA	1SNK147061R0000	114	MC612PA	1SNK150201R0000	118
MC512PA	1SNK140152R0000	116	MC512PA	1SNK147062R0000	116	MC612PA	1SNK150202R0000	120
MC512PA	1SNK140161R0000	114	MC512PA	1SNK147071R0000	114	MC612PA	1SNK155011R0000	118
MC512PA	1SNK140162R0000	116	MC512PA	1SNK147072R0000	116	MC612PA	1SNK155012R0000	120
MC512PA	1SNK140171R0000	114	MC512PA	1SNK147081R0000	114	MC612PA	1SNK155021R0000	118
MC512PA	1SNK140172R0000	116	MC512PA	1SNK147082R0000	116	MC612PA	1SNK155022R0000	120
MC512PA	1SNK140181R0000	114	MC512PA	1SNK147091R0000	114	MC612PA	1SNK155031R0000	118
MC512PA	1SNK140182R0000	116	MC512PA	1SNK147092R0000	116	MC612PA	1SNK155032R0000	120
MC512PA	1SNK140191R0000	114	MC512PA	1SNK148001R0000	115	MC612PA	1SNK155041R0000	118
MC512PA	1SNK140192R0000	116	MC512PA	1SNK148002R0000	117	MC612PA	1SNK155042R0000	120
MC512PA	1SNK140201R0000	114	MC512PA	1SNK148011R0000	115	MC612PA	1SNK155051R0000	118
MC512PA	1SNK140202R0000	116	MC512PA	1SNK148012R0000	117	MC612PA	1SNK155052R0000	120
MC512PA	1SNK145011R0000	114	MC512PA	1SNK148021R0000	115	MC612PA	1SNK155061R0000	118
MC512PA	1SNK145012R0000	116	MC512PA	1SNK148022R0000	117	MC612PA	1SNK155062R0000	120
MC512PA	1SNK145021R0000	114	MC512PA	1SNK148031R0000	115	MC612PA	1SNK155071R0000	118
MC512PA	1SNK145022R0000	116	MC512PA	1SNK148032R0000	117	MC612PA	1SNK155072R0000	120
MC512PA	1SNK145031R0000	114	MC512PA	1SNK148041R0000	115	MC612PA	1SNK155081R0000	118
MC512PA	1SNK145032R0000	116	MC512PA	1SNK148042R0000	117	MC612PA	1SNK155082R0000	120
MC512PA	1SNK145041R0000	114	MC512PA	1SNK148051R0000	115	MC612PA	1SNK155091R0000	118

Type classification

Type	Part Number	Page	Type	Part Number	Page	Type	Part Number	Page
MC812PA	1SNK168162R0000	125	MG-PLC 71040	1SNB071040R0017	73	PETC 53	1SNA168741R1600	103
MC812PA	1SNK168171R0000	123	MG-PLC 71041	1SNB071041R0022	73	PETC 56	1SNA168747R1400	103
MC812PA	1SNK168172R0000	125	MG-PLC 71042	1SNB071042R0012	73	PEV	1SNA113180R1200	89
MC812PA	1SNK168181R0000	123	MG-PLC 71044	1SNB071044R0025	73	PIB	1SNA173812R1300	96
MC812PA	1SNK168182R0000	125	MG-PLC 71050	1SNB071050R0017	73	PIB2	1SNA235461R2100	104
MC812PA	1SNK168192R0000	125	MG-PLC 71051	1SNB071051R0022	73	PIB2-TT	1SNA235155R2600	30
MC812PA	1SNK168202R0000	125	MG-PLC 71052	1SNB071052R0012	73	PIB2-TT-YL	1SNA235157R2000	30
MC812PA	1SNK168212R0000	125	MG-PLC 71090	1SNB071090R0017	73	PIB3	1SNA235462R2200	96
MC812PA	1SNK168222R0000	125	MG-PLC 71091	1SNB071091R0022	73	PM-01 50100	1SNB050100R0000	61
MC812PA	1SNK169001R0000	123	MG-PLC 71092	1SNB071092R0012	73	PM-01 50102	1SNB050102R0001	61
MC812PA	1SNK169002R0000	125	MG-PLC 71094	1SNB071094R0025	73	PM-01 50102-HF	1SNB050102R0002	61
MC812PA	1SNK169011R0000	123	MG-PTS 15090	1SNB015090R4030	67	PM-01 50110	1SNB050110R0000	61
MC812PA	1SNK169012R0000	125	MG-TAA 49143N	1SNB049143R1527	64	PM-01 50120	1SNB050120R0000	61
MC812PA	1SNK169999R0000	84	MG-TAA 49144N	1SNB049144R1549	64	PM-01 50122	1SNB050122R0000	61
MC812-YL	1SNK160004R0000	16	MG-TAA 49145N	1SNB049145R1567	64	PM-02 50200	1SNB050200R0000	61
MCLH	1SNK900630R0000	20	MG-TAA 49148	1SNB049148R1735	64	PM-02 50202	1SNB050202R0000	61
MCLH-R1	1SNK900631R0000	20	MG-TAA 49190N	1SNB049190N0920	64	PM-02 50210	1SNB050210R0000	61
MCLH-R1-YL	1SNK900634R0000	20	MG-TAA 49191N	1SNB049191R0935	64	PM-02 50212	1SNB050212R0000	61
MCLH-YL	1SNK900633R0000	20	MG-TAA 49193N	1SNB049193R1527	64	PM-02 50220	1SNB050220R0000	61
MG-17.5-A 990824	1SNB990824R0015	66	MG-TAA 49194N	1SNB049194R1549	64	PM-02 50222	1SNB050222R0000	61
MG-17.5-A 990826	1SNB990826R0015	66	MG-TAA 49195N	1SNB049195R1567	64	PM-03 50300	1SNB050300R0000	61
MG2-ABM 991012	1SNB991012R0000	43	MG-TAA 49196	1SNB049196R0720	64	PM-03 50302	1SNB050302R0000	61
MG2-CKP 991670	1SNB991670R0000	43	MG-TAA 49198	1SNB049198R1735	64	PM-03 50310	1SNB050310R0000	61
MG2-CTB 991006	1SNB991006R0000	43	MG-TAA 49298	1SNB049298R1544	64	PM-03 50312	1SNB050312R0000	61
MG2-ETB 991016	1SNB991016R0000	43	MG-TAA 49397N	1SNB049397R0915	64	PM-03 50320	1SNB050320R0000	61
MG2-ETR 991600	1SNB991600R0000	43	MG-TAA 49448	1SNB049448R8530	64	PM-03 50322	1SNB050322R0000	61
MG2-ETR 991601	1SNB991601R0000	43	MG-TAA 49493	1SNB049493R0817	64	PM-04 50400	1SNB050400R0000	61
MG2-ETR 991602	1SNB991602R0000	43	MG-TAA 49498	1SNB049498R8530	64	PM-04 50402	1SNB050402R0000	61
MG2-ETR 991603	1SNB991603R0000	43	MG-TAP 47041N	1SNB047041R1527	68	PM-04 50410	1SNB050410R0000	61
MG2-ETR 991606	1SNB991606R0000	43	MG-TAP 47047	1SNB047047R1827	68	PM-04 50411	1SNB050411R0000	61
MG2-LTB 991013	1SNB991013R0000	43	MG-TAP 47091N	1SNB047091R1527	68	PM-04 50420	1SNB050420R0000	61
MG2-MTB 991008	1SNB991008R0000	43	MG-TAP 47092N	1SNB047092R1549	68	PM-04 50421	1SNB050421R0000	61
MG2-PLT 991002	1SNB991002R0000	43	MG-TAP 47093N	1SNB047093R1567	68	PM-05 50500	1SNB050500R0000	61
MG2-PTD 991007	1SNB991007R0000	43	MG-TAP 47096	1SNB047096R0827	68	PM-05 50510	1SNB050510R0000	61
MG2-PTM 991010	1SNB991010R0000	43	MG-TAP 47097	1SNB047097R1827	68	PM-05 50521	1SNB050521R0000	61
MG2-PWC 991000	1SNB991000R0000	43	MG-TAP 47198	1SNB047198R1543	68	PM-06 50600	1SNB050600R0000	61
MG2-QTB 991011	1SNB991011R0000	43	MG-TAP-CCS 990513	1SNB990513R1549	71	PM-06 50610	1SNB050610R0000	61
MG2-STB 991005	1SNB991005R0000	43	MG-TAP-CCS 990514	1SNB990514R1567	71	PM-06 50620	1SNB050620R0000	61
MG2-TCT 991562	1SNB991562R0000	43	MG-TAPW 49040N	1SNB049040R0920	70	PM-AC 51000N	1SNB051000R0000	61
MG2-TDMO-01 40340	1SNB040340R0412	57	MG-TAPW 49042N	1SNB049042R0912	70	PM-AC 51010N	1SNB051010R0000	61
MG2-TDMO-01 40341	1SNB040341R0416	57	MG-TAPW 49043N	1SNB049043R0915	70	PM-AC 51020N	1SNB051020R0000	61
MG2-TDMO-01 40390	1SNB040390R0412	57	MG-TAPW 49046	1SNB049046R0929	70	PM-ET 53010	1SNB053010R0000	61
MG2-TDMO-01 40391	1SNB040391R0416	57	MG-TAPW 49090N	1SNB049090R0920	70	PM-ET 53020	1SNB053020R0000	61
MG2-TDMO-02 40440	1SNB040440R0412	57	MG-TAPW 49091N	1SNB049091R0935	70	PMF-00 90000	1SNB090000R0000	63
MG2-TDMO-02 40441	1SNB040441R0416	57	MG-TAPW 49093N	1SNB049093R0915	70	PMF-00 90010	1SNB090010R0000	63
MG2-TDMO-02 40490	1SNB040490R0412	57	MG-TAPW 49096	1SNB049096R0929	70	PMF-00 90020	1SNB090020R0000	63
MG2-TDMO-02 40491	1SNB040491R0416	57	MG-TAR 45194	1SNB045194R1735	72	PMF-01 90100	1SNB090100R0000	63
MG2-TDMO-03 40540	1SNB040540R0412	57	MG-TAR 45195	1SNB045195R1744	72	PMF-01 90110	1SNB090110R0000	63
MG2-TDMO-03 40541	1SNB040541R0416	57	MG-TDM-01 40140	1SNB040140R0412	56	PMF-01 90120	1SNB090120R0000	63
MG2-TDMO-03 40590	1SNB040590R0412	57	MG-TDM-01 40141	1SNB040141R0416	56	PMF-02 90200	1SNB090200R0000	63
MG2-TDMO-03 40591	1SNB040591R0416	57	MG-TDM-01 40190	1SNB040190R0412	56	PMF-02 90210	1SNB090210R0000	63
MG2-TGT 991532	1SNB991532R0000	43	MG-TDM-01 40191	1SNB040191R0416	56	PMF-02 90220	1SNB090220R0000	63
MG2-TLT 991522	1SNB991522R0000	43	MG-TDM-02 40240	1SNB040240R0412	56	PMF-03 90300	1SNB090300R0000	63
MG2-TMT 991513	1SNB991513R0000	43	MG-TDM-02 40241	1SNB040241R0416	56	PMF-03 90310	1SNB090310R0000	63
MG2-TST 991552	1SNB991552R0000	43	MG-TDM-02 40290	1SNB040290R0412	56	PMF-03 90320	1SNB090320R0000	63
MG2-TTB 991512	1SNB991512R0000	43	MG-TDM-02 40291	1SNB040291R0416	56	PMF-04 90400	1SNB090400R0000	63
MG2-TTD 991563	1SNB991563R0000	43	MG-TPM 40090	1SNB040090R0410	60	PMF-04 90410	1SNB090410R0000	63
MG2-TWC 991502	1SNB991502R0000	43	MG-TPM 40091	1SNB040091R0412	60	PMF-04 90420	1SNB090420R0000	63
MG2-TWT 991542	1SNB991542R0000	43	MG-TPM 40092	1SNB040092R0415	60	PMF-05 90500	1SNB090500R0000	63
MG2-WTB 991004	1SNB991004R0000	43	MG-TPMF 42090B	1SNB042090R0410	62	PMF-05 90510	1SNB090510R0000	63
MG3 KIT	1SNB419001R0000	43	MG-TPMF 42091B	1SNB042091R0412	62	PMF-05 90520	1SNB090520R0000	63
MG-CPM-01 41090	1SNB041090R0510	48	MG-TPMF 42092B	1SNB042092R0415	62	PMF-AC 66000N	1SNB066000R0000	63
MG-CPM-01 41091	1SNB041091R0515	48	MG-VRT-A 88903	1SNB088903R0052	74	PMF-AC 66010N	1SNB066010R0000	63
MG-CPM-01 41094	1SNB041094R0507	46	MG-VRT-R 48903	1SNB048903R0052	74	PMF-AC 66020N	1SNB066020R0000	63
MG-CPM-02 41140	1SNB041140R0510	48	MG-VYT 44845	1SNB044845R0915	65	PMF-AC 66040N	1SNB066040R0000	63
MG-CPM-02 41190	1SNB041190R0510	48	MG-VYT 44895	1SNB044895R0915	65	PMF-ET 63020	1SNB063020R0000	63
MG-CPM-03 41291	1SNB041291R0510	46	MG-VYT 44896N	1SNB044896R0920	65	PPB2715	1SNA235111R1200	34
MG-CPM-03 41293	1SNB041293R0510	48	MG-VYT 46415	1SNB046415R0615	65	PPT12030	1SNA235115R1600	36
MG-CPM-04 41340	1SNB041340R0510	46	MG-VYT 46423	1SNB046423R0817	65	PPT18050	1SNA235116R1700	36
MG-CPM-04 41390	1SNB041390R0510	46	MG-VYT 46811	1SNB046811R0052	65	PSP5015	1SNA235109R0100	105
MG-CPM-04 41391	1SNB041391R0610	46	MG-VYT 46815	1SNB046815R0615	65	RB-12W7	1SNA290455R0700	88
MG-CPM-04 41395	1SNB041395R0510	48	MG-VYT 46823	1SNB046823R0817	65	RC1010	1SNA238000R1600	85
MG-CPM-05 41490	1SNB041490R0510	46	MG-VYT 46824	1SNB046824R0821	65	RC1010	1SNA238001R0300	142
MG-CPM-05 41494	1SNB041494R0510	48	MG-VYT 46828	1SNB046828R0715	65	RC1010	1SNA238002R0400	142
MG-CPM-06 41591	1SNB041591R0510	48	MG-VYT 46891	1SNB046891R0710	65	RC1010	1SNA238003R0500	142
MG-CPM-07 41691	1SNB041691R0510	49	MG-VYT 46896N	1SNB046896R0920	65	RC1010	1SNA238004R0600	142
MG-CPM-09 41890	1SNB041890R0510	49	MG-VYT 46910N	1SNB046910R0935	65	RC1010	1SNA238005R0700	142
MG-CPM-10 46192	1SNB046192R0512	49	MG-VYT 46915	1SNB046915R0615	65	RC1010	1SNA238006R0800	142
MG-CPM-12 46390	1SNB046390R4209	46	MG-VYT 46923	1SNB046923R0817	65	RC1010	1SNA238007R0100	142
MG-CPM-12 46391	1SNB046391R4206	49	MG-VYT 46927	1SNB046927R0512	65	RC1010	1SNA238008R1200	142
MG-CPM-13 41740	1SNB041740R0512	46	MG-VYT 46935	1SNB046935R0720	65	RC1010	1SNA238009R1300	142
MG-CPM-13 41741	1SNB041741R0612	46	PAM100015	1SNA235146R2500	35	RC1010	1SNA238010R0700	142
MG-CPM-13 41790	1SNB041790R0512	46	PAM21515	1SNA235103R2300	32	RC1010	1SNA238011R2400	142
MG-CPM-13 41791	1SNB041791R0612	46	PAM21520	1SNA235105R2500	32	RC1010	1SNA238012R2500	142
MG-CPMF 43090	1SNB043090R0010	47	PAM43015	1SNA235104R2400	32	RC1010	1SNA238013R2600	142
MG-CPMF 43091	1SNB043091R0076	47	PAM43020	1SNA235106R2600	32	RC1010	1SNA238014R2700	142
MG-CPMF 43094	1SNB043094R0052	47	PAT10060	1SNA235114R1500	36	RC1010	1SNA238015R2000	142
MG-CPMFA 43146	1SNB043146R0012	47	PCGS209	1SNA235150R0500	28	RC1010	1SNA238016R2100	142
MG-CPMFA 43196	1SNB043196R0012	47	PCT100015	1SNA235147R2600	35	RC1010	1SNA238017R2200	142
MG-CPMFA 46990	1SNB046990R0010	47	PEAD	1SNA399719R1000	22	RC1010	1SNA238018R0300	142
MG-ETF 54142	1SNB054142R1357	59	PEB	1SNA113077R1100	31	RC1010	1SNA238019R0400	142
MG-ETF 54192	1SNB054192R1357	59	PEBM	1SNA113084R1000	31	RC1010	1SNA238020R0100	142
MG-PLC 71000	1SNB071000R0017	73	PEH	1SNA163211R2600	95	RC1010	1SNA238021R2600	142
MG-PLC 71001	1SNB071001R0022	73	PEN HOLDER	1SNA360098R1200	81	RC1010	1SNA238022R2700	142
MG-PLC 71002	1SNB071002R0012	73	PETC 51	1SNA168737R0200	103	RC1010	1SNA238023R2000	142



Index

Type classification

Type	Part Number	Page	Type	Part Number	Page	Type	Part Number	Page
RC1010	1SNA238024R2100	142	RC410	1SNA229112R2500	127	RC510	1SNA231019R2500	130
RC1010	1SNA238025R2200	142	RC410	1SNA229113R2600	127	RC510	1SNA231020R2200	130
RC1010	1SNA238026R2300	142	RC410	1SNA229114R2700	127	RC510	1SNA231021R1700	130
RC1010	1SNA238030R0300	142	RC410	1SNA229115R2000	127	RC510	1SNA231030R2400	130
RC1010	1SNA238031R2000	142	RC410	1SNA229150R1700	127	RC510	1SNA231031R1100	130
RC1010	1SNA238032R2100	142	RC410	1SNA229151R0400	127	RC510	1SNA231032R1200	130
RC1010	1SNA238033R2200	142	RC410	1SNA229152R0500	127	RC510	1SNA231033R1300	130
RC1010	1SNA238034R2300	142	RC410	1SNA229153R0600	127	RC510	1SNA231034R1400	130
RC1010	1SNA238035R2400	142	RC410	1SNA229154R0700	127	RC510	1SNA231035R1500	130
RC1010	1SNA238036R2500	142	RC410	1SNA229155R0000	127	RC510	1SNA231036R1600	130
RC1010	1SNA238037R2600	142	RC410	1SNA229156R0100	127	RC510	1SNA231037R1700	130
RC1010	1SNA238038R0700	142	RC410	1SNA229157R0200	127	RC510	1SNA231038R2000	130
RC1010	1SNA238039R0000	142	RC410	1SNA229158R1300	127	RC510	1SNA231039R2100	130
RC1010	1SNA238040R1500	142	RC410	1SNA229159R1400	127	RC510	1SNA231040R0600	132
RC1010	1SNA238041R0200	142	RC410	1SNA229160R1100	127	RC510	1SNA231041R2300	132
RC1010	1SNA238050R1700	143	RC410	1SNA229161R0600	127	RC510	1SNA231042R2400	132
RC1010	1SNA238051R0400	143	RC410	1SNA229162R0700	127	RC510	1SNA231043R2500	132
RC1010	1SNA238052R0500	143	RC410	1SNA229163R0000	127	RC510	1SNA231044R2600	132
RC1010	1SNA238053R0600	143	RC410	1SNA229164R0100	127	RC510	1SNA231045R2700	132
RC1010	1SNA238054R0700	143	RC410	1SNA229165R0200	127	RC510	1SNA231046R2000	132
RC1010	1SNA238055R0000	143	RC410	1SNA229166R0300	127	RC510	1SNA231047R2100	132
RC1010	1SNA238056R0100	143	RC410	1SNA229167R0400	127	RC510	1SNA231048R0200	132
RC1010	1SNA238057R0200	143	RC410	1SNA229168R1500	127	RC510	1SNA231049R0300	132
RC1010	1SNA238058R1300	143	RC410	1SNA229169R1600	127	RC510	1SNA231050R0000	132
RC1010	1SNA238059R1400	143	RC410	1SNA229170R1300	127	RC510	1SNA231051R2500	132
RC1010	1SNA238060R1100	143	RC410	1SNA229171R0000	127	RC510	1SNA231052R2600	132
RC1010	1SNA238061R0600	143	RC410	1SNA229172R0100	127	RC510	1SNA231053R2700	132
RC1010	1SNA238062R0700	143	RC410	1SNA229173R0200	127	RC510	1SNA231054R2000	132
RC1010	1SNA238063R0000	143	RC410	1SNA229174R0300	127	RC510	1SNA231055R2100	132
RC1010	1SNA238064R0100	143	RC410	1SNA229175R0400	127	RC510	1SNA231056R2200	132
RC1010	1SNA238065R0200	143	RC410	1SNA229180R0600	129	RC510	1SNA231057R2300	132
RC1010	1SNA238066R0300	143	RC410	1SNA229181R2300	129	RC510	1SNA231058R0400	132
RC1010	1SNA238067R0400	143	RC410	1SNA229182R2400	129	RC510	1SNA231059R0500	132
RC1010	1SNA238068R1500	143	RC410	1SNA229183R2500	129	RC510	1SNA231060R0200	132
RC1010	1SNA238069R1600	143	RC410	1SNA229184R2600	129	RC510	1SNA231061R2700	132
RC1010	1SNA238070R1300	143	RC410	1SNA229185R2700	129	RC510	1SNA231062R2000	132
RC1010	1SNA238071R0000	143	RC410	1SNA229186R2000	129	RC510	1SNA231063R2100	132
RC1010	1SNA238072R0100	143	RC410	1SNA229187R2100	129	RC510	1SNA231064R2200	132
RC1010	1SNA238073R0200	143	RC410	1SNA229188R0200	129	RC510	1SNA231065R2300	132
RC1010	1SNA238074R0300	143	RC410	1SNA229189R0300	129	RC510	1SNA231066R2400	132
RC1010	1SNA238075R0400	143	RC410	1SNA229190R0000	129	RC510	1SNA231067R2500	132
RC1010	1SNA238080R0600	143	RC410	1SNA229191R2500	129	RC510	1SNA231068R0600	132
RC1010	1SNA238081R2300	143	RC410	1SNA229192R2600	129	RC510	1SNA231069R0700	132
RC1010	1SNA238082R2400	143	RC410	1SNA229193R2700	129	RC510	1SNA231072R2200	132
RC1010	1SNA238083R2500	143	RC410	1SNA229194R2000	129	RC510	1SNA231111R1600	131
RC1010	1SNA238084R2600	143	RC410	1SNA229195R2100	129	RC510	1SNA231112R1700	131
RC1010	1SNA238085R2700	143	RC410	1SNA229196R2200	129	RC510	1SNA231113R1000	131
RC1010	1SNA238086R2000	143	RC410	1SNA229197R2300	129	RC510	1SNA231114R1100	131
RC1010	1SNA238087R2100	143	RC410	1SNA229198R0400	129	RC510	1SNA231115R1200	131
RC1010	1SNA238088R0200	143	RC410	1SNA229199R0500	129	RC510	1SNA231116R1300	131
RC410	1SNA229000R1500	85	RC410	1SNA229200R2200	129	RC510	1SNA231117R1400	131
RC410	1SNA229001R0200	126	RC410	1SNA229201R1700	129	RC510	1SNA231118R2500	131
RC410	1SNA229002R0300	126	RC410	1SNA229202R1000	129	RC510	1SNA231119R2600	131
RC410	1SNA229003R0400	126	RC410	1SNA229203R1100	129	RC510	1SNA231131R1200	131
RC410	1SNA229004R0500	126	RC410	1SNA229204R1200	129	RC510	1SNA231133R1400	132
RC410	1SNA229005R0600	126	RC410	1SNA229205R1300	129	RC510	1SNA231134R1500	132
RC410	1SNA229006R0700	126	RC410	1SNA229210R1300	126	RC510	1SNA231135R1600	132
RC410	1SNA229007R0000	126	RC410	1SNA229211R0000	126	RC510	1SNA231136R1700	132
RC410	1SNA229008R1100	126	RC410	1SNA229212R0100	126	RC510	1SNA231137R1000	132
RC410	1SNA229009R1200	126	RC410	1SNA229213R0200	126	RC510	1SNA231150R0100	131
RC410	1SNA229010R0600	126	RC410	1SNA229214R0300	126	RC510	1SNA231151R2600	131
RC410	1SNA229011R2300	126	RC410	1SNA229215R0400	126	RC510	1SNA231152R2700	131
RC410	1SNA229030R0200	126	RC410	1SNA229216R0500	126	RC510	1SNA231153R2000	131
RC410	1SNA229040R1400	128	RC410	1SNA229217R0600	126	RC510	1SNA231154R2100	131
RC410	1SNA229041R0100	128	RC410	1SNA229218R1700	126	RC510	1SNA231155R2200	131
RC410	1SNA229042R0200	128	RC410	1SNA229220R1500	126	RC510	1SNA231156R2300	131
RC410	1SNA229043R0300	128	RC410	1SNA229221R0200	126	RC510	1SNA231157R2400	131
RC410	1SNA229044R0400	128	RC410	1SNA229222R0300	126	RC510	1SNA231158R0500	131
RC410	1SNA229045R0500	128	RC410	1SNA229223R0400	126	RC510	1SNA231159R0600	131
RC410	1SNA229046R0600	128	RC410	1SNA229224R0500	126	RC510	1SNA231160R0300	131
RC410	1SNA229047R0700	128	RC410	1SNA229225R0600	126	RC510	1SNA231161R2000	131
RC410	1SNA229048R1000	128	RC410	1SNA229226R0700	126	RC510	1SNA231162R2100	131
RC410	1SNA229049R1100	128	RC410	1SNA229227R0000	126	RC510	1SNA231163R2200	131
RC410	1SNA229050R1600	128	RC410	1SNA229228R1100	126	RC510	1SNA231164R2300	131
RC410	1SNA229051R0300	128	RC410	1SNA229229R1200	126	RC510	1SNA231165R2400	131
RC410	1SNA229052R0400	128	RC410	1SNA229230R1700	126	RC510	1SNA231166R2500	131
RC410	1SNA229053R0500	128	RC510	1SNA231000R0700	85	RC510	1SNA231167R2600	131
RC410	1SNA229054R0600	128	RC510	1SNA231001R2400	130	RC510	1SNA231168R0700	131
RC410	1SNA229055R0700	128	RC510	1SNA231002R2500	130	RC510	1SNA231169R0000	131
RC410	1SNA229056R0000	128	RC510	1SNA231003R2600	130	RC510	1SNA231170R0500	131
RC410	1SNA229057R0100	128	RC510	1SNA231004R2700	130	RC510	1SNA231171R2200	131
RC410	1SNA229058R1200	128	RC510	1SNA231005R2000	130	RC510	1SNA231172R2300	131
RC410	1SNA229059R1300	128	RC510	1SNA231006R2100	130	RC510	1SNA231173R2400	131
RC410	1SNA229060R1000	128	RC510	1SNA231007R2200	130	RC510	1SNA231174R2500	131
RC410	1SNA229061R0500	128	RC510	1SNA231008R0300	130	RC510	1SNA231175R2600	131
RC410	1SNA229062R0600	128	RC510	1SNA231009R0400	130	RC510	1SNA231180R2000	133
RC410	1SNA229063R0700	128	RC510	1SNA231010R2000	130	RC510	1SNA231181R1500	133
RC410	1SNA229064R0000	128	RC510	1SNA231011R1500	130	RC510	1SNA231182R1600	133
RC410	1SNA229065R0100	128	RC510	1SNA231012R1600	130	RC510	1SNA231183R1700	133
RC410	1SNA229066R0200	128	RC510	1SNA231013R1700	130	RC510	1SNA231184R1000	133
RC410	1SNA229067R0300	128	RC510	1SNA231014R1000	130	RC510	1SNA231185R1100	133
RC410	1SNA229068R1400	128	RC510	1SNA231015R1100	130	RC510	1SNA231186R1200	133
RC410	1SNA229069R1500	128	RC510	1SNA231016R1200	130	RC510	1SNA231187R1300	133
RC410	1SNA229072R0000	128	RC510	1SNA231017R1300	130	RC510	1SNA231188R2400	133
RC410	1SNA229111R2400	127	RC510	1SNA231018R2400	130	RC510	1SNA231189R2500	133

Index

Type classification

Type	Part Number	Page	Type	Part Number	Page	Type	Part Number	Page
RC510	1SNA231190R2200	133	RC55	1SNA230064R0500	146	RC610	1SNA233000R0100	85
RC510	1SNA231191R1700	133	RC55	1SNA230065R0600	146	RC610	1SNA233001R2600	134
RC510	1SNA231192R1000	133	RC55	1SNA230066R0700	146	RC610	1SNA233002R2700	134
RC510	1SNA231193R1100	133	RC55	1SNA230067R0000	146	RC610	1SNA233003R2000	134
RC510	1SNA231194R1200	133	RC55	1SNA230068R1100	146	RC610	1SNA233004R2100	134
RC510	1SNA231195R1300	133	RC55	1SNA230069R1200	146	RC610	1SNA233005R2200	134
RC510	1SNA231196R1400	133	RC55	1SNA230072R0500	146	RC610	1SNA233006R2300	134
RC510	1SNA231197R1500	133	RC55	1SNA230111R2100	145	RC610	1SNA233007R2400	134
RC510	1SNA231198R2600	133	RC55	1SNA230112R2200	145	RC610	1SNA233008R0500	134
RC510	1SNA231199R2700	133	RC55	1SNA230113R2300	145	RC610	1SNA233009R0600	134
RC510	1SNA231200R1400	133	RC55	1SNA230114R2400	145	RC610	1SNA233010R2200	134
RC510	1SNA231201R0100	133	RC55	1SNA230115R2500	145	RC610	1SNA233011R1700	134
RC510	1SNA231202R0200	133	RC55	1SNA230116R2600	145	RC610	1SNA233012R1000	134
RC510	1SNA231203R0300	133	RC55	1SNA230117R2700	145	RC610	1SNA233013R1100	134
RC510	1SNA231204R0400	133	RC55	1SNA230118R0000	145	RC610	1SNA233014R1200	134
RC510	1SNA231205R0500	133	RC55	1SNA230119R0100	145	RC610	1SNA233015R1300	134
RC510	1SNA231210R0500	130	RC55	1SNA230131R2500	145	RC610	1SNA233016R1400	134
RC510	1SNA231211R2200	130	RC55	1SNA230150R1400	145	RC610	1SNA233017R1500	134
RC510	1SNA231212R2300	130	RC55	1SNA230151R0100	145	RC610	1SNA233018R2600	134
RC510	1SNA231213R2400	130	RC55	1SNA230152R0200	145	RC610	1SNA233019R2700	134
RC510	1SNA231214R2500	130	RC55	1SNA230153R0300	145	RC610	1SNA233020R2400	134
RC510	1SNA231215R2600	130	RC55	1SNA230154R0400	145	RC610	1SNA233021R1100	134
RC510	1SNA231216R2700	130	RC55	1SNA230155R0500	145	RC610	1SNA233022R1200	134
RC510	1SNA231217R2000	130	RC55	1SNA230156R0600	145	RC610	1SNA233023R1300	134
RC510	1SNA231218R0100	130	RC55	1SNA230157R0700	145	RC610	1SNA233024R1400	134
RC510	1SNA231220R0700	130	RC55	1SNA230158R1000	145	RC610	1SNA233025R1500	134
RC510	1SNA231221R2400	130	RC55	1SNA230159R1100	145	RC610	1SNA233026R1600	134
RC510	1SNA231222R2500	130	RC55	1SNA230160R1600	145	RC610	1SNA233027R1700	134
RC510	1SNA231223R2600	130	RC55	1SNA230161R0300	145	RC610	1SNA233028R2000	134
RC510	1SNA231224R2700	130	RC55	1SNA230162R0400	145	RC610	1SNA233029R2100	134
RC510	1SNA231225R2000	130	RC55	1SNA230163R0500	145	RC610	1SNA233030R2600	135
RC510	1SNA231226R2100	130	RC55	1SNA230164R0600	145	RC610	1SNA233031R1300	135
RC510	1SNA231227R2200	130	RC55	1SNA230165R0700	145	RC610	1SNA233032R1400	135
RC510	1SNA231228R0300	130	RC55	1SNA230166R0000	145	RC610	1SNA233033R1500	135
RC510	1SNA231229R0400	130	RC55	1SNA230167R0100	145	RC610	1SNA233034R1600	135
RC510	1SNA231230R0100	130	RC55	1SNA230168R1200	145	RC610	1SNA233035R1700	135
RC510TT	1SNA231600R1500	17	RC55	1SNA230169R1300	145	RC610	1SNA233036R1000	135
RC510TT-YL	1SNA231700R1100	17	RC55	1SNA230170R1000	145	RC610	1SNA233040R0000	137
RC510-YL	1SNA103890R2100	85	RC55	1SNA230171R0500	145	RC610	1SNA233041R2500	137
RC55	1SNA230000R1200	86	RC55	1SNA230172R0600	145	RC610	1SNA233042R2600	137
RC55	1SNA230001R0700	144	RC55	1SNA230173R0700	145	RC610	1SNA233043R2700	137
RC55	1SNA230002R0000	144	RC55	1SNA230174R0000	145	RC610	1SNA233044R2000	137
RC55	1SNA230003R0100	144	RC55	1SNA230175R0100	145	RC610	1SNA233045R2100	137
RC55	1SNA230004R0200	144	RC55	1SNA230180R0300	146	RC610	1SNA233046R2200	137
RC55	1SNA230005R0300	144	RC55	1SNA230181R2000	146	RC610	1SNA233047R2300	137
RC55	1SNA230006R0400	144	RC55	1SNA230182R2100	146	RC610	1SNA233048R0400	137
RC55	1SNA230007R0500	144	RC55	1SNA230183R2200	146	RC610	1SNA233049R0500	137
RC55	1SNA230008R1600	144	RC55	1SNA230184R2300	146	RC610	1SNA233050R0200	137
RC55	1SNA230009R1700	144	RC55	1SNA230185R2400	146	RC610	1SNA233051R2700	137
RC55	1SNA230010R0300	144	RC55	1SNA230186R2500	146	RC610	1SNA233060R0400	137
RC55	1SNA230011R2000	144	RC55	1SNA230187R2600	146	RC610	1SNA233061R2100	137
RC55	1SNA230012R2100	144	RC55	1SNA230188R0700	146	RC610	1SNA233062R2200	137
RC55	1SNA230013R2200	144	RC55	1SNA230189R0000	146	RC610	1SNA233063R2300	137
RC55	1SNA230014R2300	144	RC55	1SNA230190R0500	146	RC610	1SNA233064R2400	137
RC55	1SNA230015R2400	144	RC55	1SNA230191R2200	146	RC610	1SNA233065R2500	137
RC55	1SNA230016R2500	144	RC55	1SNA230192R2300	146	RC610	1SNA233066R2600	137
RC55	1SNA230017R2600	144	RC55	1SNA230193R2400	146	RC610	1SNA233067R2700	137
RC55	1SNA230018R0700	144	RC55	1SNA230194R2500	146	RC610	1SNA233068R0000	137
RC55	1SNA230019R0000	144	RC55	1SNA230195R2600	146	RC610	1SNA233069R0100	137
RC55	1SNA230020R0500	144	RC55	1SNA230196R2700	146	RC610	1SNA233074R2600	135
RC55	1SNA230021R2200	144	RC55	1SNA230197R2000	146	RC610	1SNA233075R2700	135
RC55	1SNA230030R0700	144	RC55	1SNA230198R0100	146	RC610	1SNA233076R2000	135
RC55	1SNA230031R2400	144	RC55	1SNA230199R0200	146	RC610	1SNA233080R2100	137
RC55	1SNA230032R2500	144	RC55	1SNA230200R2700	146	RC610	1SNA233081R1600	137
RC55	1SNA230033R2600	144	RC55	1SNA230201R1400	146	RC610	1SNA233082R1700	137
RC55	1SNA230034R2700	144	RC55	1SNA230202R1500	146	RC610	1SNA233083R1000	137
RC55	1SNA230035R2000	144	RC55	1SNA230203R1600	146	RC610	1SNA233084R1100	137
RC55	1SNA230036R2100	144	RC55	1SNA230204R1700	146	RC610	1SNA233085R1200	137
RC55	1SNA230037R2200	144	RC55	1SNA230205R1000	146	RC610	1SNA233086R1300	137
RC55	1SNA230038R0300	144	RC55	1SNA230240R2600	144	RC610	1SNA233087R1400	137
RC55	1SNA230039R0400	144	RC55	1SNA230241R1300	144	RC610	1SNA233088R2500	137
RC55	1SNA230040R1100	146	RC55	1SNA230242R1400	144	RC610	1SNA233090R2300	134
RC55	1SNA230041R0600	146	RC55	1SNA230243R1500	144	RC610	1SNA233091R1000	134
RC55	1SNA230042R0700	146	RC55	1SNA230244R1600	144	RC610	1SNA233092R1100	134
RC55	1SNA230043R0000	146	RC55	1SNA230245R1700	144	RC610	1SNA233093R1200	134
RC55	1SNA230044R0100	146	RC55	1SNA230246R1000	144	RC610	1SNA233094R1300	134
RC55	1SNA230045R0200	146	RC55	1SNA230247R1100	144	RC610	1SNA233095R1400	134
RC55	1SNA230046R0300	146	RC55	1SNA230248R2200	144	RC610	1SNA233096R1500	134
RC55	1SNA230047R0400	146	RC55	1SNA230250R2000	144	RC610	1SNA233097R1600	134
RC55	1SNA230048R1500	146	RC55	1SNA230251R1500	144	RC610	1SNA233098R2700	134
RC55	1SNA230049R1600	146	RC55	1SNA230252R1600	144	RC610	1SNA233099R2000	134
RC55	1SNA230050R1300	146	RC55	1SNA230253R1700	144	RC610	1SNA233100R0200	134
RC55	1SNA230051R0000	146	RC55	1SNA230254R1000	144	RC610	1SNA233101R2700	134
RC55	1SNA230052R0100	146	RC55	1SNA230255R1100	144	RC610	1SNA233102R2000	134
RC55	1SNA230053R0200	146	RC55	1SNA230256R1200	144	RC610	1SNA233103R2100	134
RC55	1SNA230054R0300	146	RC55	1SNA230257R1300	144	RC610	1SNA233104R2200	134
RC55	1SNA230055R0400	146	RC55	1SNA230258R2400	144	RC610	1SNA233105R2300	134
RC55	1SNA230056R0500	146	RC55	1SNA230259R2500	144	RC610	1SNA233106R2400	134
RC55	1SNA230057R0600	146	RC55	1SNA230260R2200	144	RC610	1SNA233107R2500	134
RC55	1SNA230058R1700	146	RC610	1SNA206230R1100	85	RC610	1SNA233108R0600	134
RC55	1SNA230059R1000	146	RC610	1SNA206231R0600	85	RC610	1SNA233109R0700	134
RC55	1SNA230060R1500	146	RC610	1SNA206232R0700	85	RC610	1SNA233110R2300	134
RC55	1SNA230061R0200	146	RC610	1SNA206233R0000	85	RC610	1SNA233111R1000	136
RC55	1SNA230062R0300	146	RC610	1SNA206234R0100	85	RC610	1SNA233112R1100	136
RC55	1SNA230063R0400	146	RC610	1SNA206235R0200	85	RC610	1SNA233113R1200	136



Type	Part Number	Page	Type	Part Number	Page	Type	Part Number	Page
RC610	1SNA233114R1300	136	RC610	1SNA233238R0700	138	RC65	1SNA232117R1500	148
RC610	1SNA233115R1400	136	RC610	1SNA233239R0000	138	RC65	1SNA232118R2600	148
RC610	1SNA233116R1500	136	RC610	1SNA233240R1500	137	RC65	1SNA232119R2700	148
RC610	1SNA233117R1600	136	RC610	1SNA233241R0200	137	RC65	1SNA232131R1300	148
RC610	1SNA233118R2700	136	RC610	1SNA233242R0300	137	RC65	1SNA232132R1400	148
RC610	1SNA233119R2000	136	RC610	1SNA233243R0400	137	RC65	1SNA232133R1500	148
RC610	1SNA233120R2500	134	RC610	1SNA233244R0500	137	RC65	1SNA232134R1600	148
RC610	1SNA233124R1500	138	RC610	1SNA233245R0600	137	RC65	1SNA232135R1700	148
RC610	1SNA233125R1600	138	RC610	1SNA233246R0700	137	RC65	1SNA232136R1000	148
RC610	1SNA233126R1700	138	RC610	1SNA233247R0000	137	RC65	1SNA232137R1100	148
RC610	1SNA233127R1000	138	RC610	1SNA233248R1100	137	RC65	1SNA232150R0200	148
RC610	1SNA233131R1400	136	RC610	1SNA233250R1700	137	RC65	1SNA232151R2700	148
RC610	1SNA233132R1500	136	RC610	1SNA233251R0400	137	RC65	1SNA232152R2000	148
RC610	1SNA233133R1600	135	RC610	1SNA233252R0500	137	RC65	1SNA232153R2100	148
RC610	1SNA233134R1700	135	RC610	1SNA233253R0600	137	RC65	1SNA232154R2200	148
RC610	1SNA233135R1000	135	RC610	1SNA233254R0700	137	RC65	1SNA232155R2300	148
RC610	1SNA233136R1100	135	RC610	1SNA233255R0000	137	RC65	1SNA232156R2400	148
RC610	1SNA233137R1200	135	RC610	1SNA233256R0100	137	RC65	1SNA232157R2500	148
RC610	1SNA233141R2600	135	RC610	1SNA233257R0200	137	RC65	1SNA232158R0600	148
RC610	1SNA233142R2700	135	RC610	1SNA233258R1300	137	RC65	1SNA232159R0700	148
RC610	1SNA233143R2000	138	RC610	1SNA233259R1400	137	RC65	1SNA232160R0400	148
RC610	1SNA233144R2100	138	RC610	1SNA233260R1100	137	RC65	1SNA232161R2100	148
RC610	1SNA233145R2200	138	RC610TT	1SNA233600R1700	17	RC65	1SNA232162R2200	148
RC610	1SNA233146R2300	138	RC610TT-YL	1SNA233700R1300	17	RC65	1SNA232163R2300	148
RC610	1SNA233147R2400	138	RC65	1SNA103775R0000	86	RC65	1SNA232164R2400	148
RC610	1SNA233150R0300	136	RC65	1SNA103776R0100	86	RC65	1SNA232165R2500	148
RC610	1SNA233151R2000	136	RC65	1SNA232000R0000	86	RC65	1SNA232166R2600	148
RC610	1SNA233152R2100	136	RC65	1SNA232001R2500	147	RC65	1SNA232167R2700	148
RC610	1SNA233153R2200	136	RC65	1SNA232002R2600	147	RC65	1SNA232168R0000	148
RC610	1SNA233154R2300	136	RC65	1SNA232003R2700	147	RC65	1SNA232169R0100	148
RC610	1SNA233155R2400	136	RC65	1SNA232004R2000	147	RC65	1SNA232170R0600	148
RC610	1SNA233156R2500	136	RC65	1SNA232005R2100	147	RC65	1SNA232171R2300	148
RC610	1SNA233157R2600	136	RC65	1SNA232006R2200	147	RC65	1SNA232172R2400	148
RC610	1SNA233158R0700	136	RC65	1SNA232007R2300	147	RC65	1SNA232173R2500	148
RC610	1SNA233159R0000	136	RC65	1SNA232008R0400	147	RC65	1SNA232174R2600	148
RC610	1SNA233160R0500	136	RC65	1SNA232009R0500	147	RC65	1SNA232175R2700	148
RC610	1SNA233161R2200	136	RC65	1SNA232010R2100	147	RC65	1SNA232180R2100	150
RC610	1SNA233162R2300	136	RC65	1SNA232011R1600	147	RC65	1SNA232181R1600	150
RC610	1SNA233163R2400	136	RC65	1SNA232012R1700	147	RC65	1SNA232182R1700	150
RC610	1SNA233164R2500	136	RC65	1SNA232013R1000	147	RC65	1SNA232183R1000	150
RC610	1SNA233165R2600	136	RC65	1SNA232014R1100	147	RC65	1SNA232184R1100	150
RC610	1SNA233166R2700	136	RC65	1SNA232015R1200	147	RC65	1SNA232185R1200	150
RC610	1SNA233167R2000	136	RC65	1SNA232016R1300	147	RC65	1SNA232186R1300	150
RC610	1SNA233168R0100	136	RC65	1SNA232017R1400	147	RC65	1SNA232187R1400	150
RC610	1SNA233169R0200	136	RC65	1SNA232018R2500	147	RC65	1SNA232188R2500	150
RC610	1SNA233170R0700	136	RC65	1SNA232019R2600	147	RC65	1SNA232189R2600	150
RC610	1SNA233171R2400	136	RC65	1SNA232020R2300	147	RC65	1SNA232190R2300	150
RC610	1SNA233172R2500	136	RC65	1SNA232021R1000	147	RC65	1SNA232191R1000	150
RC610	1SNA233173R2600	136	RC65	1SNA232030R2500	147	RC65	1SNA232192R1100	150
RC610	1SNA233174R2700	136	RC65	1SNA232031R1200	147	RC65	1SNA232193R1200	150
RC610	1SNA233175R2000	136	RC65	1SNA232032R1300	147	RC65	1SNA232194R1300	150
RC610	1SNA233180R2200	138	RC65	1SNA232033R1400	147	RC65	1SNA232195R1400	150
RC610	1SNA233181R1700	138	RC65	1SNA232034R1500	147	RC65	1SNA232196R1500	150
RC610	1SNA233182R1000	138	RC65	1SNA232035R1600	147	RC65	1SNA232197R1600	150
RC610	1SNA233183R1100	138	RC65	1SNA232036R1700	147	RC65	1SNA232198R2700	150
RC610	1SNA233184R1200	138	RC65	1SNA232037R1000	147	RC65	1SNA232199R2000	150
RC610	1SNA233185R1300	138	RC65	1SNA232038R2100	147	RC65	1SNA232200R1500	150
RC610	1SNA233186R1400	138	RC65	1SNA232039R2200	147	RC65	1SNA232201R0200	147
RC610	1SNA233187R1500	138	RC65	1SNA232040R0700	149	RC65	1SNA232202R0300	147
RC610	1SNA233188R2600	138	RC65	1SNA232041R2400	149	RC65	1SNA232203R0400	147
RC610	1SNA233189R2700	138	RC65	1SNA232042R2500	149	RC65	1SNA232204R0500	147
RC610	1SNA233190R2400	138	RC65	1SNA232043R2600	149	RC65	1SNA232205R0600	147
RC610	1SNA233191R1100	138	RC65	1SNA232044R2700	149	RC65	1SNA232206R0700	147
RC610	1SNA233192R1200	138	RC65	1SNA232045R2000	149	RC65	1SNA232207R0000	147
RC610	1SNA233193R1300	138	RC65	1SNA232046R2100	149	RC65	1SNA232208R1100	147
RC610	1SNA233194R1400	138	RC65	1SNA232047R2200	149	RC65	1SNA232209R1200	147
RC610	1SNA233195R1500	138	RC65	1SNA232048R0300	149	RC65	1SNA232211R2300	147
RC610	1SNA233196R1600	138	RC65	1SNA232049R0400	149	RC65	1SNA232212R2400	147
RC610	1SNA233197R1700	138	RC65	1SNA232050R0100	149	RC65	1SNA232213R2500	147
RC610	1SNA233198R2000	138	RC65	1SNA232051R2600	149	RC65	1SNA232214R2600	147
RC610	1SNA233199R2100	138	RC65	1SNA232052R2700	149	RC65	1SNA232215R2700	147
RC610	1SNA233200R1600	138	RC65	1SNA232053R2000	149	RC65	1SNA232216R2000	147
RC610	1SNA233201R0300	135	RC65	1SNA232054R2100	149	RC65	1SNA232217R2100	147
RC610	1SNA233202R0400	135	RC65	1SNA232055R2200	149	RC65	1SNA232218R0200	147
RC610	1SNA233203R0500	135	RC65	1SNA232056R2300	149	RC65	1SNA232219R0300	147
RC610	1SNA233204R0600	135	RC65	1SNA232057R2400	149	RC65	1SNA232220R0000	147
RC610	1SNA233205R0700	135	RC65	1SNA232058R0500	149	RC65	1SNA232221R2500	147
RC610	1SNA233206R0000	135	RC65	1SNA232059R0600	149	RC65	1SNA232235R2300	150
RC610	1SNA233207R0100	135	RC65	1SNA232060R0300	149	RC65	1SNA232236R2400	150
RC610	1SNA233208R1200	135	RC65	1SNA232061R2000	149	RC65	1SNA232237R2500	150
RC610	1SNA233209R1300	135	RC65	1SNA232062R2100	149	RC65	1SNA232238R0600	150
RC610	1SNA233211R2400	135	RC65	1SNA232063R2200	149	RC65	1SNA232239R0700	150
RC610	1SNA233212R2500	135	RC65	1SNA232064R2300	149	RC65	1SNA232240R1400	149
RC610	1SNA233213R2600	135	RC65	1SNA232065R2400	149	RC65	1SNA232241R0100	149
RC610	1SNA233214R2700	135	RC65	1SNA232066R2500	149	RC65	1SNA232242R0200	149
RC610	1SNA233215R2000	135	RC65	1SNA232067R2600	149	RC65	1SNA232243R0300	149
RC610	1SNA233216R2100	135	RC65	1SNA232068R0700	149	RC65	1SNA232244R0400	149
RC610	1SNA233217R2200	135	RC65	1SNA232069R0000	149	RC65	1SNA232245R0500	149
RC610	1SNA233218R0300	135	RC65	1SNA232072R2300	149	RC65	1SNA232246R0600	149
RC610	1SNA233219R0400	135	RC65	1SNA232111R1700	148	RC65	1SNA232247R0700	149
RC610	1SNA233220R0100	135	RC65	1SNA232112R1000	148	RC65	1SNA232248R1000	149
RC610	1SNA233221R2600	135	RC65	1SNA232113R1100	148	RC65	1SNA232250R1600	149
RC610	1SNA233235R2400	138	RC65	1SNA232114R1200	148	RC65	1SNA232251R0300	149
RC610	1SNA233236R2500	138	RC65	1SNA232115R1300	148	RC65	1SNA232252R0400	149
RC610	1SNA233237R2600	138	RC65	1SNA232116R1400	148	RC65	1SNA232253R0500	149

Index

Type classification

Type	Part Number	Page	Type	Part Number	Page	Type	Part Number	Page
RC65	1SNA232254R0600	149	RC810	1SNA234168R0200	140	RCAL85	1SNA237086R1700	152
RC65	1SNA232255R0700	149	RC810	1SNA234169R0300	140	RCAL85	1SNA237087R1000	152
RC65	1SNA232256R0000	149	RC810	1SNA234170R0000	140	RCAL85	1SNA237088R2100	152
RC65	1SNA232257R0100	149	RC810	1SNA234171R2500	140	RCAL85	1SNA237131R1000	151
RC65	1SNA232258R1200	149	RC810	1SNA234172R2600	140	RCAL85	1SNA237132R1100	151
RC65	1SNA232259R1300	149	RC810	1SNA234173R2700	140	RCCV	1SNA235460R0400	103
RC65	1SNA232260R1000	149	RC810	1SNA234174R2000	140	RCL510	1SNA235097R1000	18
RC810	1SNA234000R0200	85	RC810	1SNA234175R2100	140	RCP510	1SNA235095R1600	18
RC810	1SNA234001R2700	139	RC810	1SNA234180R2300	141	RCPEAD	1SNA399725R0600	94
RC810	1SNA234002R2000	139	RC810	1SNA234181R1000	141	RCPEAD-TT	1SNA235158R0100	22
RC810	1SNA234003R2100	139	RC810	1SNA234182R1100	141	RCPEAD-TT-YL	1SNA235159R0200	22
RC810	1SNA234004R2200	139	RC810	1SNA234183R1200	141	RCPEB	1SNA178430R0500	96
RC810	1SNA234005R2300	139	RC810	1SNA234184R1300	141	RCT610	1SNA236000R0400	87
RC810	1SNA234006R2400	139	RC810	1SNA234185R1400	141	RCT610	1SNA236001R2100	153
RC810	1SNA234007R2500	139	RC810	1SNA234186R1500	141	RCT810	1SNA236500R0600	87
RC810	1SNA234008R0600	139	RC810	1SNA234187R1600	141	RCT810	1SNA236501R2300	153
RC810	1SNA234009R0700	139	RC810	1SNA234188R2700	141	RCW510	1SNA235096R1700	18
RC810	1SNA234010R2300	139	RC810	1SNA234189R2000	141	REH3	1SNA163155R2600	91
RC810	1SNA234011R1000	139	RC810	1SNA234190R2500	141	REH3	1SNA163167R2200	155
RC810	1SNA234012R1100	139	RC810	1SNA234191R1200	141	REH3	1SNA164695R2500	155
RC810	1SNA234013R1200	139	RC810	1SNA234192R1300	141	RIB-B	1SNA235710R0600	12
RC810	1SNA234014R1300	139	RC810	1SNA234193R1400	141	RIB-R	1SNA235711R2300	12
RC810	1SNA234015R1400	139	RC810	1SNA234194R1500	141	RIB-RS	1SNA235718R0200	12
RC810	1SNA234016R1500	139	RC810	1SNA234195R1600	141	RING1210	1SNA235120R2700	27
RC810	1SNA234017R1600	139	RC810	1SNA234196R1700	141	RING122	1SNA235117R1000	27
RC810	1SNA234018R2700	139	RC810	1SNA234197R1000	141	RING124	1SNA235118R2100	27
RC810	1SNA234019R2000	139	RC810	1SNA234198R2100	141	RING127	1SNA235119R2200	27
RC810	1SNA234020R2500	139	RC810	1SNA234199R2200	141	RING1810	1SNA235126R1100	27
RC810	1SNA234021R1200	139	RC810	1SNA234200R1700	141	RING182	1SNA235123R1600	27
RC810	1SNA234030R2700	139	RC810	1SNA234201R0400	141	RING184	1SNA235124R1700	27
RC810	1SNA234031R1400	139	RC810	1SNA234202R0500	141	RING187	1SNA235125R1000	27
RC810	1SNA234032R1500	139	RC810	1SNA234203R0600	141	RINGT209	1SNA235142R2100	28
RC810	1SNA234033R1600	139	RC810	1SNA234204R0700	141	RINGT23	1SNA235137R1400	27
RC810	1SNA234034R1700	139	RC810	1SNA234205R0000	141	RPA	1SNA235463R2300	104
RC810	1SNA234035R1000	139	RC810TT	1SNA234600R1000	17	RPA-TT	1SNA235151R2200	30
RC810	1SNA234036R1100	139	RC810TT-YL	1SNA234700R1400	17	RPA-TT-YL	1SNA235152R2300	30
RC810	1SNA234037R1200	139	RCAL85	1SNA234000R0500	86	RPEH	1SNA163007R2600	95
RC810	1SNA234038R2300	139	RCAL85	1SNA237001R2200	151	RPEV	1SNA173178R0700	89
RC810	1SNA234039R2400	139	RCAL85	1SNA237002R2300	151	RTA-TAP 990453N	1SNB990453R0000	69
RC810	1SNA234040R0100	141	RCAL85	1SNA237003R2400	151	RTA-TAP 990455N	1SNB990455R0000	69
RC810	1SNA234041R2600	141	RCAL85	1SNA237004R2500	151	RTA-TAPW 990653N	1SNB990653R0000	70
RC810	1SNA234042R2700	141	RCAL85	1SNA237005R2600	151	RT-CCP 990456	1SNB990456R0000	69
RC810	1SNA234043R2000	141	RCAL85	1SNA237006R2700	151	RTM7	1SNA103115R1300	154
RC810	1SNA234044R2100	141	RCAL85	1SNA237007R2000	151	RTM7	1SNA103116R1400	154
RC810	1SNA234045R2200	141	RCAL85	1SNA237008R0100	151	RTM7	1SNA103922R1400	154
RC810	1SNA234046R2300	141	RCAL85	1SNA237009R0200	151	RTM7	1SNA168410R0700	90
RC810	1SNA234047R2400	141	RCAL85	1SNA237010R2600	151	RTM9	1SNA164602R0000	90
RC810	1SNA234048R0500	141	RCAL85	1SNA237011R1300	151	RTR-TAP 990452	1SNB990452R0000	69
RC810	1SNA234049R0600	141	RCAL85	1SNA237012R1400	151	RTR-TAP 990454	1SNB990454R0000	69
RC810	1SNA234050R0300	141	RCAL85	1SNA237013R1500	151	SERVICE KIT FOR AMS 500	1SNA3600162R1600	81
RC810	1SNA234051R2000	141	RCAL85	1SNA237014R1600	151	SNAP1510	1SNA235132R1700	27
RC810	1SNA234052R2100	141	RCAL85	1SNA237015R1700	151	SNAP152	1SNA235129R2400	27
RC810	1SNA234053R2200	141	RCAL85	1SNA237016R1000	151	SNAP154	1SNA235130R2100	27
RC810	1SNA234054R2300	141	RCAL85	1SNA237017R1100	151	SNAP157	1SNA235131R1600	27
RC810	1SNA234055R2400	141	RCAL85	1SNA237018R2200	151	SNAP2310	1SNA235136R1300	27
RC810	1SNA234056R2500	141	RCAL85	1SNA237019R2300	151	SNAP232	1SNA235133R1000	27
RC810	1SNA234057R2600	141	RCAL85	1SNA237020R2000	151	SNAP234	1SNA235134R1100	27
RC810	1SNA234058R0700	141	RCAL85	1SNA237021R1500	151	SNAP237	1SNA235135R1200	27
RC810	1SNA234059R0000	141	RCAL85	1SNA237030R2200	151	SPDST1	1SNA360163R1700	81
RC810	1SNA234060R0500	141	RCAL85	1SNA237031R1700	151	SPRC 1	1SNA360010R1500	81
RC810	1SNA234061R2200	141	RCAL85	1SNA237032R1000	151	SPRC 10	1SNA360020R1700	81
RC810	1SNA234062R2300	141	RCAL85	1SNA237033R1100	151	SPRC 11	1SNA360021R0400	81
RC810	1SNA234063R2400	141	RCAL85	1SNA237034R1200	151	SPRC 13	1SNA360023R0600	81
RC810	1SNA234064R2500	141	RCAL85	1SNA237035R1300	151	SPRC 14	1SNA360024R0700	81
RC810	1SNA234065R2600	141	RCAL85	1SNA237036R1400	151	SPRC 15	1SNA360025R0000	81
RC810	1SNA234066R2700	141	RCAL85	1SNA237040R0400	152	SPRC 16	1SNA360026R0100	81
RC810	1SNA234067R2000	141	RCAL85	1SNA237041R2100	152	SPRC 2	1SNA360011R1500	81
RC810	1SNA234068R0100	141	RCAL85	1SNA237042R2200	152	SPRC 21	1SNA360031R0600	81
RC810	1SNA234069R0200	141	RCAL85	1SNA237043R2300	152	SPRC 26	1SNA360036R0300	81
RC810	1SNA234072R2500	141	RCAL85	1SNA237044R2400	152	SPRC 27	1SNA360037R0400	81
RC810	1SNA234111R1100	140	RCAL85	1SNA237045R2500	152	SPRC 28	1SNA360040R2300	81
RC810	1SNA234112R1200	140	RCAL85	1SNA237046R2600	152	SPRC 29	1SNA360038R1500	81
RC810	1SNA234113R1300	140	RCAL85	1SNA237047R2700	152	SPRC 30-3	1SNA360039R1700	81
RC810	1SNA234114R1400	140	RCAL85	1SNA237048R0000	152	SPRC 4	1SNA360014R0500	81
RC810	1SNA234115R1500	140	RCAL85	1SNA237049R0100	152	SPRC 5	1SNA360015R0600	81
RC810	1SNA234116R1600	140	RCAL85	1SNA237050R0600	152	SPRC 6	1SNA360016R0700	81
RC810	1SNA234130R2000	139	RCAL85	1SNA237051R2300	152	SPRC 7	1SNA360017R0000	81
RC810	1SNA234150R0400	140	RCAL85	1SNA237060R0000	152	SPRC 8	1SNA360018R1100	81
RC810	1SNA234151R2100	140	RCAL85	1SNA237061R2500	152	SPRC 9	1SNA360019R1200	81
RC810	1SNA234152R2200	140	RCAL85	1SNA237062R2600	152	SPRC 9	1SNA360011R0200	103
RC810	1SNA234153R2300	140	RCAL85	1SNA237063R2700	152	UMH	1SNK900611R0000	58
RC810	1SNA234154R2400	140	RCAL85	1SNA237064R2000	152	VSP12	1SNA163432R1400	157
RC810	1SNA234155R2500	140	RCAL85	1SNA237065R2100	152	VSP16	1SNA173147R2000	157
RC810	1SNA234156R2600	140	RCAL85	1SNA237066R2200	152	VSP22	1SNA400252R1200	157
RC810	1SNA234157R2700	140	RCAL85	1SNA237067R2300	152	VSP6	1SNA163433R1500	157
RC810	1SNA234158R0000	140	RCAL85	1SNA237068R0400	152	VSP68	1SNA206103R0700	157
RC810	1SNA234159R0100	140	RCAL85	1SNA237074R2200	151	WM12	1SNA235148R0700	100
RC810	1SNA234160R0600	140	RCAL85	1SNA237075R2300	151	WM18	1SNA235149R0000	100
RC810	1SNA234161R2300	140	RCAL85	1SNA237076R2400	151	WMTT12	1SNA235093R1400	26
RC810	1SNA234162R2400	140	RCAL85	1SNA237080R2500	152	WMTT18	1SNA235094R1500	26
RC810	1SNA234163R2500	140	RCAL85	1SNA237081R1200	152			
RC810	1SNA234164R2600	140	RCAL85	1SNA237082R1300	152			
RC810	1SNA234165R2700	140	RCAL85	1SNA237083R1400	152			
RC810	1SNA234166R2000	140	RCAL85	1SNA237084R1500	152			
RC810	1SNA234167R2100	140	RCAL85	1SNA237085R1600	152			





EASY RAIL DESIGNER 3D

TERMINAL BLOCK
ASSEMBLY SOFTWARE

ENTRELEC Terminal Blocks

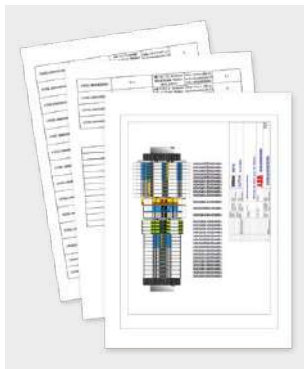
EASY RAIL DESIGNER 3D

From engineering to assembling

**ENGINEERING,
DO IT YOURSELF EASILY**



Speed up your projects
Simplify the design process



Advanced 3D drawing and data export

- Built-in 3D viewer
- Integration to CAD/CAE softwares
- Compatibility with TE printers
- Detailed drawings of the rail, assembly and markers.

Customized project management

- Management of multiple projects
- Indication on the drawing of the supplier's, integrator's and end user's data
- Drawing update indexing with PDF report.

User-friendly configurator

- Intuitive Windows® (1) user interface
- Autocorrecting system
- Powerful search engine
- Insertion of products external to the database.

(1) Windows® is a registered trademark of Microsoft.

ASSEMBLING, RELY ON TE EXPERTISE



Cost effective solution
Up to 20% of material cost reduction



TE technical expertise

- Drawing technical verification done by TE experts
- 100% reliable data import to TE production system.



Flexible production

- 3 types of assembly:
 - rail mounted
 - pre-assembled
 - packed in kit.
- Possibility to add some other TE Din rail products.

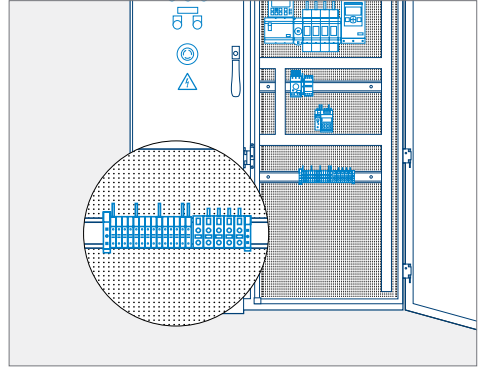
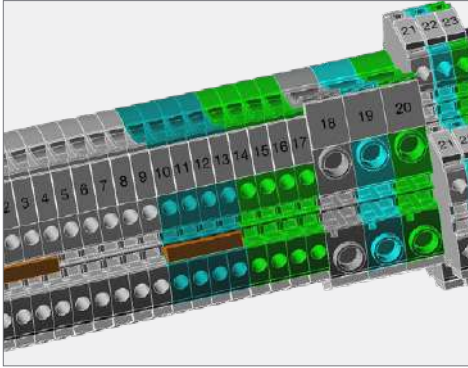


Optimized inventory

- Products and markers stocked by TE
- Marking managed by TE
- One single product part number corresponds to one complete assembly.

EASY RAIL DESIGNER 3D

User-oriented features

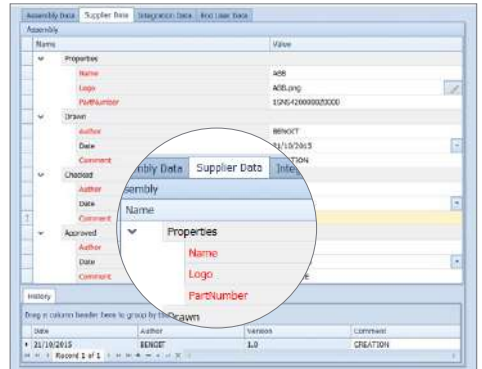
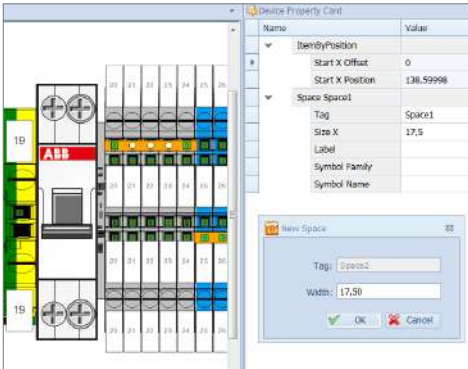


3D drawing

- Built-in 3D viewer
- 3D drawing export.

CAD/CAE integration

- Export to the main CAD/CAE softwares.

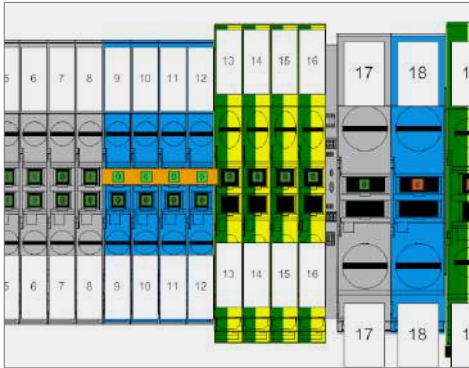


Complementary products

- Insertion of products and components (diode, resistor) external to the database.

Customization

- Indication on the drawing of the supplier's, integrator's and end user's name, logotype and part number.

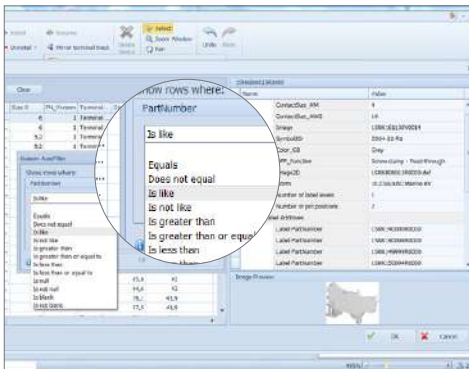


Marking

- Compatibility with TE printers.

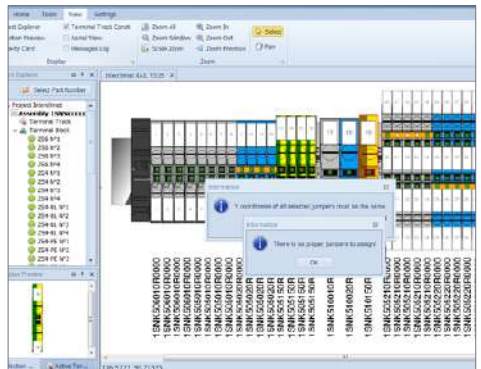
Technical file

- Exportation of the technical file with the drawings of the rail, assembly and markers and their bills of material.



Search

- Powerful search engine allowing to filter per range, function, standard and technical attributes.



Autocorrection

- Intuitive Windows® (1) user interface and autocorrecting system.

(1) Windows® is a registered trademark of Microsoft.