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Terminal blocks Index

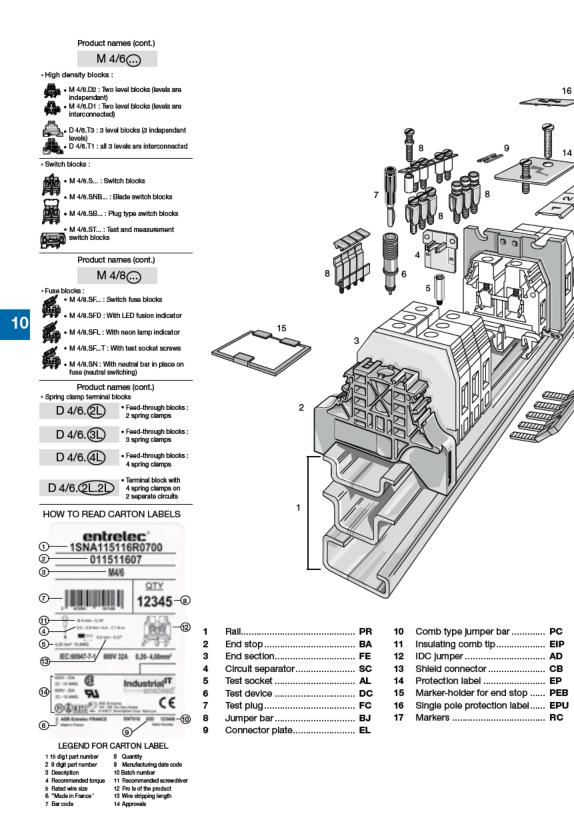
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10 - Terminal blocks

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Glossary for accessories



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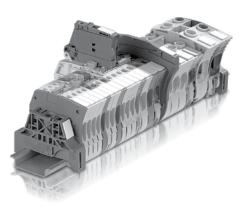
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10.B

ABB

Terminal blocks Type SNK





A smart design to support your daily connection challenges

- Marking visible from any direction
- Rail assembly process facilitated
- Facilitated maintenance operations

Rely on our expertise

- UL and worldwide certifications
- Innovation with new patented design
- Reliability: Over 50 years of expertise with screw clamp terminal blocks

Generate savings where it counts

- 1 identical end plate for most of the SNK terminal blocks
- Less terminal blocks and accessories required for a complete electrical installation

Find your preferred marking solution from our universal product offering

- SNK terminal blocks and accessories accept markers cards, self-adhesive paper strips or universal wire marker holders
- Complete marking system choice: ABB automatic printing solutions or manual marking solutions



General information Features and benefits

Feed-through	Double deck	Ground
Smart Design	High wiring density for space savings	Reliable rail connection
 A unique profile for smart use Easy and ergonomic mounting thanks to the unique profile of the terminal blocks: Easy to handle, Reversed terminals are obvious, eliminating short circuits. Clear marking areas Marking surfaces can be read clearly from any angle in an enclosure and are larger than standard markers in the market. Maximized flexibility The two terminal blocks central channels-aligned from 4 mm² 12 AWG up to 16 mm² 4 AWG terminal blocks-offer flexibility of use: Common and polarity distribution with JB screwless jumper bars, Power distribution with JB85-3 cross-spacing jumpers, Continuity control with TP4 or TP2 test adapters, Advanced testing (simulation, dielectric control, etc.) prior customer acceptance with TC test connectors, Overvoltage protection and temperature control with PG5-R2 components holder. 	Offers efficient space reduction for switchgears with space constraints or sensors with multiple connection constraints. All Double Deck terminal blocks have two marking areas as well as two central channels per deck for: - Common and polarity distribution with JB screwless jumper bars. - Continuity control or Advanced testing (simulation, dielectric control, etc.) with TP4, TP2 test adapters and TC test connectors, on the upper deck only.	 Snap-in rail connection for rapid installation and removal for 4 mm² 10 AWG up to 16 mm² 4 AWG ground terminal blocks. Simply snap it on the DIN3-TH35 rail for a secure connection. Strict qualification tests, in addition to those required in IEC standard 60947-7-2, have been performed to guarantee the reliability of the snap-in rail connection in mechanical endurance and lifetime performance. Our smart design enables block removal without any risk of damaging the rail connection part. Robust screw rail connection for higher rated sections 35 mm² 0 AWG up to 95 mm² 0000 AWG ground terminal blocks.

General information Features and benefits



Disconnect		Fuse		
Time saving for test circuit operations		Optimized circuit protection		
Compact	Expert	Aligned with fuse		
The ZS4-S compact version has an identical profile to the ZS4 feed- through terminal block for many benefits such as identical end section use	The ZS4-S-R1 expert version has two central jumper channels aligned with the ZS6 feed- through terminal block for convenient alternated distribution	Perfectly adapted for use with fuse terminal blocks	The ZS4-SF fits 5x20 mm fuses for circuit protec- tion It has two central jumper channels for convenient common distribution and it is aligned with ZS4-S-R1 and ZS4-S-R2 disconnect terminal blocks, as well as the ZS6 feed- through terminal block for convenient alternated distribution and reduced wiring.	The ZS4-SF1 fits 5 x 20 mm and 5 x 25 mm fuses for circuit protection
Available with blade or plu the wiring.	l g for easy circuit opening w	i thout disconnecting	The ZS4-SF and ZS4-SF1 a version of the IEC60947-7-	
Also available with built-in test to the test equipment for the	t socket screws convenient dir following operations:	ect connection	The wiring of the terminal be done when the fuse hol	block is facilitated and can lder is in closed position.
- Voltage control, voltage con	tinuity control or dielectric tests	S.	- Easy blown fuse control with the ZS4-SF-R1 and	
- Total or partial equipment te	esting.		ZS4-SF-R3 available with blown fuse indicator 24-60 V or 115-250 V for guick identification of fuse	
- Maintenance.				urrent (< 0.5 mA). This feature
			 Also available with built-in ta venient direct connection to operations such as voltage control or maintenance. 	the test equipment for test

10



General information Accessories

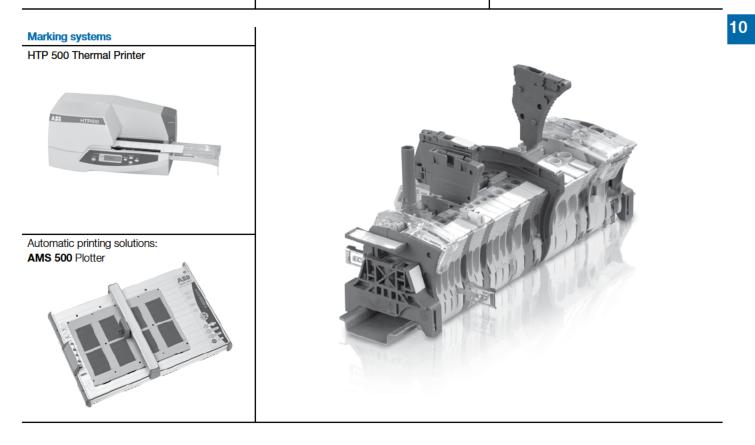
End stops	Jumpers	End sections	Circuit separators
Choose between the new compact screwless BAZ1 , the robust BAM3 and the high BAZH1 for double deck and blocks up to 35 mm ² 0 AWG. All compatible with SNK label holders LH.	Simplify the block interconnection with the isolated screwless jumper JB available for 4 to 16 mm ² 10 to 4 AWG terminal blocks.	One end section ES4 for the core feed-through range from 4 mm ² to 95 mm ² 10 to 000 AWG. Just three ends sections needed for the entire SNK series range.	Separate and easily visualize differ- ent parts of your assembly with the universal circuit separator CS-R1 .

10	Testing solutions	Shielding	Covers	Plugs
			600	
-	Test your assembly up to 15 poles with the test connector TC or simply control the voltage with the test adaptor TP for 2, 2.3 or 4 mm test plug diameter.	Ensure the continuity of your shield connection with the SHB shield connectors providing rapid and convenient installation.	PL individual terminal block protective covers allow the rapid identification of live circuits. They also limit access to the screw clamp.	PG5 component plugs ease the component installation (resistors or diodes) with a quick plug-in mounting system which avoids any soldering.
			KCO mounting kit protective covers reliably restrict access to your terminal assembly with the possibility of sealing.	PG5-R2 plugs fit into the terminal block's jumper channel for component insertion (resistors, diodes, etc.) between two terminal blocks.

General information Marking solutions



Blank marker cards for industrial use	Self adhesive strips for moderate use	Universal marker holders for moderate use
		123
Identify your terminal blocks with blank marker cards MC printable with ABB marking systems	Identify your terminal blocks with Self Adhesive sTrips SAT printable on all desktop printers.	Identify your terminal blocks with Universal Mark- er Holders UMH compatible with most of the wire markers available on the market.





Section

70 mm² 00 A

95 mm² 0000 AWG

m² 12 AWG

10 A

٧G

General information Panorama

Feed-through



Spacing in

0.205

0.236

0.315

0.394

mm

5.2

6

8

10



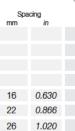
ZS4

ZS6

ZS10

ZS16





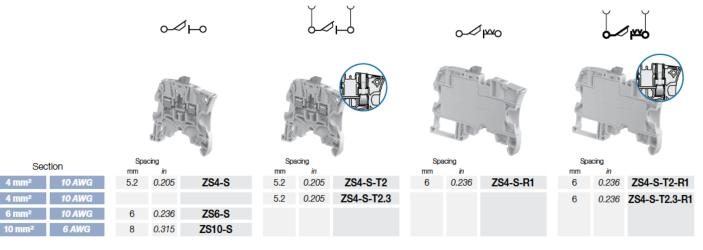
Spacing								
Spa								
mm	in							
8	0.315	ZS4-R1						

0

-0

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Disconnect - with blade

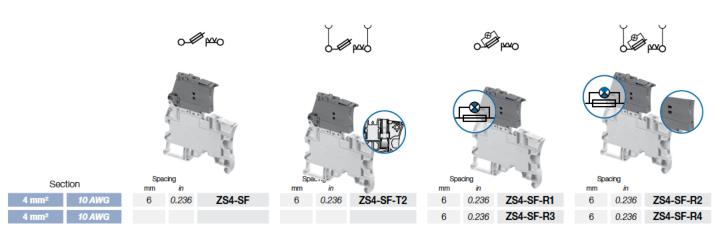


ZS35

ZS70

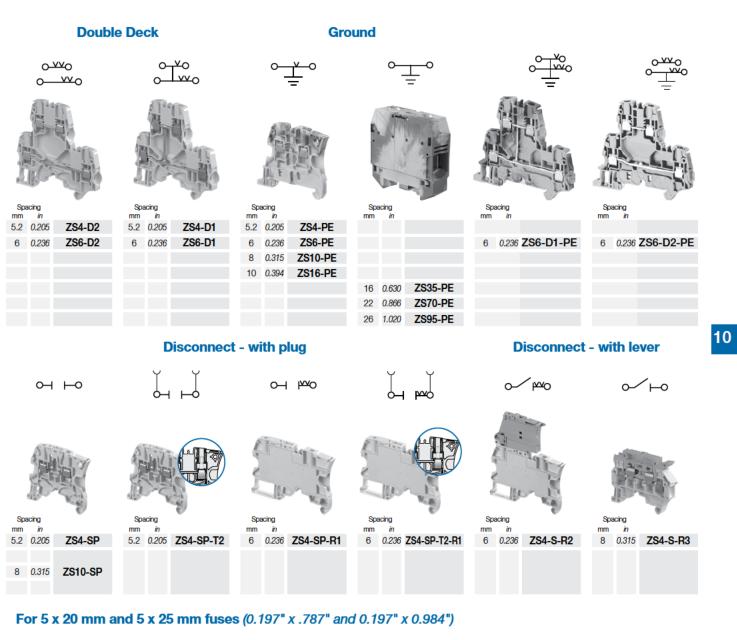
ZS95

For 5 x 20 mm fuses (0.197" x 0.787")



General information Panorama





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Spacing mm in 8 0.315 ZS4-SF1



Spacing Sp mm in mm 8 0.315 ZS4-SF1-T2 8



 Spacing

 mm
 in

 8
 0.315
 ZS4-SF1-R1

 8
 0.315
 ZS4-SF1-R3



 Spacing in
 Spacing

 8
 0.315
 ZS4-SF1-R2

 8
 0.315
 ZS4-SF1-R4



Technical Datasheet 1SNK 161 001 D0201

(G) ATEX Cost R

ZS4 Screw clamp terminal blocks Feed-through

Description

Features and Benefits

Save space by connecting conductors up to 4 mm² 12 AWG in just 5.2 mm 0.205 in spacing.

Color

Grey

Blue

Orange Yellow

Green Red

Purple

Brown

White

Black

Type

ZS4

ZS4-BL

ZS4-OR

ZS4-YL

ZS4-GN

ZS4-RD

ZS4-PR

ZS4-BR

ZS4-WH

ZS4-BK

Ordering Details

Feed-through

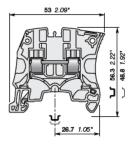
5.2 mm 0.205 in spacing

CSA

BV







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Main Trackaired Date							
Main Technical Data							
	Connecting capac ty	IEC	cULus - CSA				
1 conductor per	Rigid	0.2-4 mm ²	24-12 AWG				
clamp	Flexible	0.22-4 mm ²	24-12 AWG				
	with non insulated ferrule	0.22-4 mm ²	24-12 AWG				
	with insulated ferrule	0.22-2.5 mm ²	24-14 AWG				
	Gauge		A3-B3				
2 conductors per	Rigid	0.2-1.5 mm ²	24-16 AWG				
clamp	Flexible	0.2-1.5 mm ²	24-16 AWG				
-	with twin ferrule	0.22-1.5 mm ²	24-16 AWG				
Rated cross sect	ion	4 mm ²	12 AWG				
Rated current		32 A	20 A				
Rated short-time	withstand current (1s)	480 A					
Short circuit curr	ent rating (with specific conditions)		100 kA				
Rated voltage		1000 V	600 V				
Impulse withstan	d voltage	8000 V					
Protection		IP20	NEMA 1				

Mounting Instructions

Catalog number

1SNK505010R0000

1SNK505020R0000

1SNK505030R0000

1SNK505060R0000

1SNK505061R0000

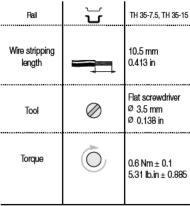
1SNK505062R0000

1SNK505063R0000

1SNK505064R0000

1SNK505065R0000

1SNK505066R0000



Packing

pieces

50

50

50

50

50

50

50

50

50

50

Weight

1 pc (g)

8,77

8.77

8.77

8.77

8.77

8.77

8.77

8.77

8.77

8.77

Accessories

	Description	Color	Туре	Catalog number	Packing pieces	Weight 1 pc (g)
1 End Stops	Screw; 10mm 0.394 In	Dark Grey	BAM3	1SNK900001R0000	50	13.80
	Screwless; 5.2mm 0.205 In	Dark Grey	BAZ1	1SNK900002R0000	50	5.30
2 End Sections	2.2 mm 0.087 in	Dark Grey	ES4	1SNK505910R0000	20	2.18
3 Jumper Bars	2 poles 32 A 30 A	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	36.10
4 Cross Spacing Jumpers	8 mm 0.315 in to 5.2 mm 0.205 in spacing	Orange	JB85-3	1SNK900603R0000	10	2.80
5 Circuit Separators	0 mm 0 in	Dark Grey	CS	1SNK900101R0000	20	0.20
	3 mm 0.118 in	1	CS-R1	1SNK900103R0000	20	5.20
6 Test Adapters	For test plugs DIA 2 mm 0.079 In	Dark Grey	TP2	1SNK900203R0000	20	1.73
	For test plugs DIA 4 mm 0.160 ln	1	TP4	1SNK900205R0000	20	2.42
7 Test Connectors	5.2 mm 0.205 in spacing	Dark Grey	TC5	1SNK900200R0000	10	5.23
	End module, 5.2 mm 0.205 in	1	TC5-R1	1SNK900201R0000	10	5.23
8 Shield Connectors			SHBS	1SNK900600R0000	20	3.50
9 Protecting Covers	5.2 mm 0.205 in spacing	Transparent	PL5	1SNK900618R0000	10	1.50
10 Terminal Block	Blank card	White	MC512	1SNK140000R0000	22	9.00
Markers			MC512PA	1SNK149999R0000	20	10.00
	Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20
	Self adhesive strip	White	SAT5	1SNK900614R0000	5	6.00

Some accessories may modify the terminal block's ratings. See complete information in "Technical Datasheet".

31	Ground Screw Clamp Terminal Blocks Catalogue Page						
25		Description	Color	Туре	Catalog number	Packing pieces	Weight 1 pc (g)
	Ground	Profile aligned with ZS4	Green-Yellow	ZS4-PE	1SNK505150R0000	20	12.10

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10.8 1SXU000023C0202 Rev. A

3

ZS6 Screw clamp terminal blocks Feed-through



Features and Benefits

Save space by connecting conductors up to 6 mm² 10 AWG in just 6 mm 0.236 in spacing.

Ordering Details

6 mm 0.236 in spacing

EXCE

Technical Datasheet 1SNK 161 008 D0201

<u>IECEx</u> <u>N</u> 65 BV

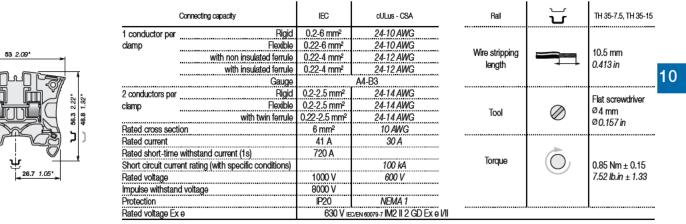
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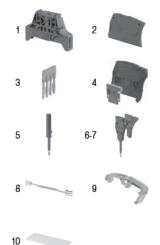
Description	Color	Type	Catalog number	Packing	Weight
				pieces	1 pc (g)
Feed-through	Grey	ZS6	1SNK506010R0000	50	10.64
	Blue	ZS6-BL	1SNK506020R0000	50	10.64
	Orange	ZS6-OR	1SNK506030R0000	50	10.64
	Yelow	ZS6-YL	1SNK506060R0000	50	10.64
	Green	ZS6-GN	1SNK506061R0000	50	10.64
	Red	ZS6-RD	1SNK506062R0000	50	10.64
	Purple	ZS6-PR	1SNK506063R0000	50	10.64
	Brown	ZS6-BR	1SNK506064R0000	50	10.64
	White	ZS6-WH	1SNK506065R0000	50	10.64
	Black	ZS6-BK	1SNK506066R0000	50	10.64

Main Technical Data

Mounting Instructions



Accessories



	Description	Color	Туре	Catalog number	Packing pieces	Weight 1 pc (g)
1 End Stops	Screw; 10mm 0.394 in	Dark Grey	BAM3	1SNK900001R0000	50	13.80
	Screwless; 5.2mm 0.205 in	Dark Grey	BAZ1	1SNK900002R0000	50	5.30
2 End Section	ns 2.2 mm 0.087 in	Dark Grey	ES4	1SNK505910R0000	20	2.18
3 Jumper Bar	rs 2 poles 41 A 30 A	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
4 Circuit Sepa	arators 0mm 0in	Dark Grey	CS	1SNK900101R0000	20	0.20
	3 mm 0.118 in		CS-R1	1SNK900103R0000	20	5.20
5 Test Adapte	ers For test plugs DIA 2 mm 0.079 in	Dark Grey	TP2	1SNK900203R0000	20	1.73
	For test plugs DIA 4 mm 0.160 in		TP4	1SNK900205R0000	20	2.42
6 Test Conne		Dark Grey	TC5-R1	1SNK900201R0000	10	5.23
7 Spacers	0.8 mm 0.031 in spacing	Dark Grey	ES-TC6	1SNK900105R0000	10	0.80
8 Shield Conr			SHBS	1SNK900600R0000	20	3.50
9 Protecting (Covers 6 mm 0.236 in spacing	Transparent	PL6	1SNK900619R0000	10	1.84
10 Terminal Blo		White	MC612	1SNK150000R0000	22	10.00
Markers			MC612PA	1SNK159999R0000	20	11.00
	Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20
	Self adhesive strip	White	SAT6	1SNK900615R0000	5	6.00
Some accessories	s may modify the terminal block's ratings. See complete informat	on in *Technical Datashe	æt".	-		

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Ground Screw Clamp Terminal Blocks

Catalogue Page	1SNK 161	002 S0201

Technical Datasheet

Ground S						002 30201
	Description	Color	Туре	Catalog number	Packing pieces	Weight 1 pc (g)
Ground	Profile aligned with ZS6	Green-Yelow	ZS6-PE	1SNK506150R0000	20	13.70

.

1SNK 161 002 D0201



ZS10 Screw clamp terminal blocks

Feed-through

CE CE	IEC IRH CB	RoHS _{RoHS}	USR ONR	_	GP CSA
Cost R	Ex ATEX	IECE× ECEx	BR - EXCEL	0 BV	

Features and Benefits

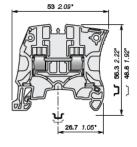
Save space by connecting conductors up to 10 mm² 6 AWG in just 8 mm 0.315 in spacing.

Ordering Details

Technical Datasheet 1SNK 161 004 D0201

8 mm 0.315 in spacing





Description	Color	Туре	Catalog number	Packing pieces	Weight 1 pc (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

Mounting Instructions 1

main room	moar Data			Wounting i	iotractions	
	Connecting capacity	IEC	dULus - CSA	Rail	പ്	TH 35-7.5, TH 35-15
1 conductor per	Rigid	0.5-10 mm ²	24-6 AWG			
clamp	Flexible	0.5-10 mm ²	24-6 AWG			10
	with non insulated ferrule	0.5-10 mm ²	24-8 AWG	Wire stripping		12 mm
	with insulated ferrule	0.5-6 mm ²	24-8 AWG	length		0.472 in
	Gauge		A5-B5			
2 conductors per	Rigid	0.5-4 mm ²	20-12 AWG			Flat screwdriver
clamp	Flexible	0.5-4 mm ²	20-12 AWG	Teel		Ø 4 mm
	with twin ferrule	0.5-4 mm ²	20-12 AWG	Tool	\oslash	Ø .0157 in
Rated cross secti	ion	10 mm ²	6 AWG			S .010/ III
Rated current		57 A	42 A			
Rated short-time	withstand current (1s)	1200 A		т	Ó	
Short circuit curre	ent rating (with specific conditions)		100 kA	Torque	(\mathbf{O})	1.3 Nm ± 0.3
Rated voltage		1000 V	600 V		\smile	11.5 lb.in ± 2.65
Impulse withstand	d voltage	8000 V				
Protection		IP20	NEMA 1			
Rated voltage Ex	θ	630 V IEC/EN 6007	9-7 IM2 II 2 GD Ex e VII	·····		

Accessories

		Description	Color	Type	Catalog number	Packing pieces	Weight 1 pc (g)
1	End Stops	Screw; 10mm 0.394 in	Dark Grey	BAM3	1SNK900001R0000	50	13.80
		Screwless; 5.2mm 0.205 in	Dark Grey	BAZ1	1SNK900002R0000	50	5.30
2	End Sections	2.2 mm 0.087 in	Dark Grey	ES4	1SNK505910R0000	20	2.18
3	Jumper Bars	2 poles 57 A 42 A	Orange	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	8 mm 0.315 in to 5.2 mm 0.205 in spacing	Orange	JB85-3	1SNK900603R0000	10	2.80
5	Circuit Separators	0 mm 0 in	Dark Grey	CS	1SNK900101R0000	20	0.20
		3 mm 0.118 in		CS-R1	1SNK900103R0000	20	5.20
6	Test Adapters	For test plugs DIA 2 mm 0.079 in	Dark Grey	TP2	1SNK900203R0000	20	1.73
		For test plugs DIA 4 mm 0.160 in		TP4	1SNK900205R0000	20	2.42
7	Test Connectors	5.2 mm 0.205 in spacing	Dark Grey	TC5	1SNK900200R0000	10	5.23
		End module, 5.2 mm 0.205 in		TC5-R1	1SNK900201R0000	10	5.23
8	Spacers	2.8 mm 0.110 in spacing	Dark Grey	ES-TC8	1SNK900104R0000	10	1.35
9	Protecting Covers	8 mm 0.315 in spacing	Transparent	PL8	1SNK900620R0000	10	2.55
10	Terminal Block	Blank card	White	MC812	1SNK160000R0000	22	10.00
	Markers			MC812PA	1SNK169999R0000	20	14.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20
		Self adhesive strip	White	SAT8	1SNK900616R0000	5	6.00

Some accessories may modify the te minal block's ratings. See complete information in "Technical Datasheet".

	Ground	Screw Clamp Terminal Blocks			Technical Datasheet Catalogue Page		002 D0201 002 S0201
2		Description	Color	Туре	Catalog number	Packing pieces	Weight 1 pc (g)
	Ground	Profile aligned with ZS10	Green-Yellow	ZS10-PE	1SNK508150R0000	20	22.50

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10

ZS16 Screw clamp terminal blocks Feed-through



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د و د	IEC RE CB	RoHS _{RoHS}	ESS CNR		SE CSA
Cost R	(Ex) ATEX	IECEx ECEx	BR - EXCEL	0 BV	

Features and Benefits

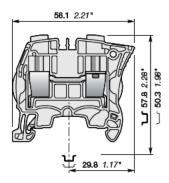
Save space by connecting conductors up to 16 mm² 4 AWG in just 10 mm 0.394 in spacing.

Ordering Details

Technical Datasheet 1SNK 161 017 D0201

10 mm 0.394 in spacing





Description	Color	Туре	Catalog number	Packing pieces	Weight 1 pc (g)
Feed-through	Grey	ZS16	1SNK510010R0000	25	20.20
	Blue	ZS16-BL	1SNK510020R0000	25	20.20
	Orange	ZS16-OR	1SNK510030R0000	25	20.20

Main Technical Data

Main Tech	nical Data			Mounting I	nstructions		
	Connecting capacity	IEC	cULus - CSA	Rail	ដ	TH 35-7.5, TH 35-15	
1 conductor per	Rigid	0.5-16 mm ²	24-4 AWG				
clamp	Flexible	0.5-16 mm ²	24-4 AWG			10.5	
	with non insulated ferrule	0.5-10 mm ²	24-8 AWG	Wire stripping		13.5 mm	
	with insulated ferrule	0.5-10 mm ²	24-8 AWG	length		0.531 in	
	Gauge		A6-B6				
2 conductors per	Rigid	0.5-6 mm ²	20-10 AWG			Elet e en en elet en el	
clamp	Flexible	0.5-6 mm ²	20-10 AWG			Flat screwdriver Ø 5.5 mm	
	with twin ferrule	0.5-6 mm ²	20-10 AWG	Tool	\oslash	\oslash	Ø 0.217 in
Rated cross section	on	16 mm ²	4 AWG			© 0.217 III	
Rated current		76 A	67 A				
Rated short-time	withstand current (1s)	1920 A		-		1	
Short circuit curre	nt rating (with specific conditions)		100 kA	Torque	(O)	1.8 Nm ± 0.2	
Rated voltage		1000 V	600 V		\smile	15.93 lb.in ± 1.77	
Impulse withstand	l voltage	8000 V	I				
Protection		IP20	NEMA 1				
Rated voltage Ex	e	630 V EC/EN 6007	19-7 IM2 II 2 GD Ex e I/II				

Accessories



		Description	Color	Type	Catalog number	Packing pieces	Weight 1 pc (g)
1	End Stops	Screw; 10mm 0.394 in	Dark Grey	BAM3	1SNK900001R0000	50	13.80
		Screwless; 5.2mm 0.205 in	Dark Grey	BAZ1	1SNK900002R0000	50	5.30
2	End Sections	2.2 mm 0.087 in	Dark Grey	ES4	1SNK505910R0000	20	2.18
3	Jumper Bars	2 poles 76 A 67 A	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
4	Circuit Separators	0 mm 0 in	Dark Grey	CS	1SNK900101R0000	20	0.20
		3 mm 0.118 in		CS-R1	1SNK900103R0000	20	5.20
5	Test Adapters	For test plugs DIA 2 mm 0.079 in	Dark Grey	TP2	1SNK900203R0000	20	1.73
		For test plugs DIA 4 mm 0.160 in		TP4	1SNK900205R0000	20	2.42
6	Protecting Covers	10 mm 0.394 in spacing	Transparent	PL10	1SNK900621R0000	10	3.13
7	Terminal Block	Blank card	White	MC812	1SNK160000R0000	22	10.00
	Markers			MC812PA	1SNK169999R0000	20	14.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20
		Self adhesive strip	White	SAT8	1SNK900616R0000	5	6.00

Some accessories may modify the terminal block's ratings. See complete information in "Technical Datasheet".



Ground S	crew Clamp Terminal Blocks			Technical Datasheet Catalogue Page		002 D0201 002 S0201
	Description	Color	Туре	Catalog number	Packing pieces	Weight 1 pc (g)
Ground	Profile aligned with ZS16	Green-Yellow	ZS16-PE	1SNK510150R0000	20	32.00

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ZS35 Screw clamp terminal blocks

Description

Closed block

Feed-through

Features and Benefits

Closed terminal block: - No end section needed,

- Optimized rigidity.

Feed-through

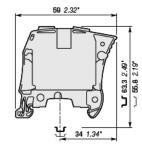
Ordering Details

📧 🎬 RoHS **€ SN** USR C. CB RoHS 0 BV C Gost R

Technical Datasheet 1SNK 161 019 D0201

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16 mm 0.630 in spacing
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	Res
	in a
1	11-





Main Tech	inical Data			Mounting Instructions		
	Connecting capacity	IEC	cULus - CSA	Rail	$\overleftarrow{\mathbf{U}}$	TH 35-7.5, TH 35-15
1 conductor per	Rigid	6-35 mm ²	10-0 AWG			······
clamp	Flexible	6-35 mm ²	10-0 AWG			47
·	with non insulated ferrule	6-35 mm ²	10-2 AWG	Wire stripping length		17 mm
	with insulated ferrule	6-35 mm ²	10-2 AWG		-++-	0.669 in
	Gauge		A9-B9			
2 conductors per	Rigid	6-16 mm ²	10-6 AWG			Flat a argued river
clamp	Flexible	6-16 mm ²	10-6 AWG	Tool	\oslash	Flat screwdriver Ø 6.5 mm
•	with twin ferrule	6-10 mm ²	10-8 AWG			Ø 0.256 in
Rated cross sect	tion	35 mm²	0 AWG			© 0.250 III
Rated current			150 A			
Short circuit current rating (with specific conditions)		4200 A		-	6	
			100 kA	Torque	(\bigcirc)	2.9 Nm ± 0.1
		1000 V	600 V			25.7 lb.in ± 0.885
Impulse withstan	nd voltage	V 0008	[
Protection		IP20	NEMA 1	•		
		000 1/				

630 V IEC/EN 60079-7 IM2 II 2 GD Ex e I/II

Color

Grey

Blue

Orange

Type

ZS35

ZS35-BL

ZS35-OR

Accessories

Rated voltage Ex e

		Description	Color	Type	Catalog number	Packing pieces	Weight 1 pc (g)
1	End Stops	10 mm 0.394 in	Dark Grey	BAZH1	1SNK900102R0000	20	23.90
2	Jumper Bars	2 poles 125 A 150 A	Orange	JB16-2	1SNK916302R0000	10	10.20
		3 poles		JB16-3	1SNK916303R0000	10	16.00
		4 poles		JB16-4	1SNK916304R0000	10	21.80
		5 poles		JB16-5	1SNK916305R0000	10	27.60
		10 poles		JB16-10	1SNK916310R0000	10	56.60
3	Circuit Separators	3 mm 0.118 in spacing	Dark Grey	CS-R1	1SNK900103R0000	20	5.20
4	Protecting Covers	16 mm 0.630 in spacing	Transparent	PL16	1SNK900622R0000	10	4.60
5	Terminal Block	Blank card	White	MC812	1SNK160000R0000	22	10.00
	Markers			MC812PA	1SNK169999R0000	20	14.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20
		Self adhesive strip	White	SAT8	1SNK900616R0000	5	6.00

Some accessories may modify the terminal block's ratings. See complete information in "Technical Datasheet".



Ground S	crew Clamp Terminal Blocks			Technical Datasheet Catalogue Page		002 D0201 002 S0201
	Description	Color	Туре	Catalog number	Packing pieces	Weight 1 pc (g)
Ground	Profile aligned with ZS35	Green-Yellow	ZS35-PE	1SNK516150R0000	20	81.80

5

Packing

pieces

20

20

20

Catalog number

1SNK516010R0000

1SNK516020R0000

1SNK516030R0000

Weight

1 pc (g)

53.40

53.40

53.40

ZS70 Screw clamp terminal blocks Feed-through



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IECEx ECEx

C Gost R

Features and Benefits

Closed terminal block:

- No end section needed,
- Optimized rigidity.

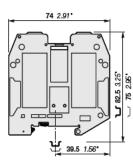
Ordering Details

22 mm 0.866 in spacing

Technical Datasheet 1SNK 161 021 D0201

BR - EXCEL 0 BV





	Description	Color	Type	Catalog number	Packing pieces	Weight 1 pc (g)
Feed-through	Closed block	Grey	ZS70	1SNK522010R0000	10	158.10
		Blue	ZS70-BL	1SNK522020R0000	10	158.10
		Yelow	ZS70-YL	1SNK522060R0000	10	158.10

Main Technical Data

Main Technical Data			Mounting Instructions				
Co	nnecting capacity	IEC	cULus - CSA	Rail	Ъ С	TH 35-7.5, TH 35-15	
1 conductor per	Rigid	16-95 mm ²			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
clamp	Flexible	16-70 mm ²	4-00 AWG			05	
	with non insulated ferrule	16-50 mm ²		Wire stripping		25 mm 0.984 in	
	with insulated ferrule	16-50 mm ²		length		0.964 in	
	Gauge		B11				
2 conductors per	Rigid	16-35 mm ²	4-2 AWG				
clamp	Flexible	16-35 mm ²	4-2 AWG	T 1		Allen Key Ø6mm	
	with twin ferrule	16 mm ²		Tool	\bigcirc	© 0.mm Ø 0.236 in	_
Rated cross section	n	70 mm ²	00 AWG			0.230 m	1
Rated current		192 A	159 A				
Rated short-time withstand current (1s) Short circuit current rating (with specific conditions) Rated voltage		8400 A		-	6		
			100 kA	Torque	(\bigcirc)	6.5 Nm ± 0.5	
		1000 V	600 V		\bigcirc	57.5 lb.in ± 4.4	
Impulse withstand	voltage	8000 V					
Protection		IP10	NEMA 1				
Rated voltage Ex e		630 V IEC/EN 6007	9-7 IM2 II 2 GD Ex e I/I				

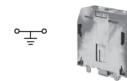
Accessories



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		Description	Color	Type	Catalog number	Packing pieces	Weight 1 pc (g)
1	End Stops	10 mm 0.394 in	Dark Grey	BAZH1	1SNK900102R0000	20	23.90
2	Jumper Bars	2 poles 192 A 175 A		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
3	Terminal Block	Blank card	White	MC812	1SNK160000R0000	22	10.00
	Markers			MC812PA	1SNK169999R0000	20	14.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20
_		Self adhesive strip	White	SAT8	1SNK900616R0000	5	6.00

Some accessories may modify the terminal block's ratings. See complete information in 'Technical Datasheet".



Description Color Type Catalog number Packing pleces	Ground S	Screw Clamp Terminal Blocks			Technical Datasheet Catalogue Page		1 002 D0201 1 002 S0201
		Description	Color	Type	Catalog number		Weight 1 pc (g)
Ground Profile aligned with ZS70 Green-Yelow ZS70-PE 1SNK522150R0000 10	Ground	Profile aligned with ZS70	Green-Yellow	ZS70-PE	1SNK522150R0000	10	222.00



🕮 🎬 RoHS

(Ex) ATEX

CB RoHS

IECEx IECEx

€€

C Gost R

ZS95 Screw clamp terminal blocks

Description

Closed block

Feed-through

Features and Benefits

. Closed terminal block:

Ordering Details

Feed-through

No end section needed,
 Optimized rigidity.

Technical Datasheet 1SNK 161 023 D0201

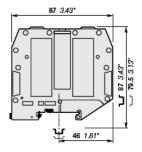
BR - EXCEL

0 BV

26 mm 1.02 in spacing







1SNK526060R0000 215.10 ZS95-YL 10 Yellow Main Technical Data Mounting Instructions TH 35-7.5, Connecting capacity IEC cULus - CSA Rail പ TH 35-15 35-120 mm² 1 conductor per Rigid Flexible 35-95 mm² 2-0000 AWG clamp Wire stripping 26 mm 35-50 mm² with non insulated ferrule 1.023 in length with insulated ferrule 35-50 mm² Gauge B12 25-35 mm² 4-2 AWG 2 conductors per Rigid Allen Key Flexible 25-35 mm² 4-2 AWG clamp \bigcirc Ø6mm Tool with twin ferrule 16 mm² Ø 0.236 in Rated cross section 0000 AWG 95 mm² Rated current 232 A 230 A 11400 A Rated short-time withstand current (1s) \bigcirc Torque Short circuit current rating (with specific conditions) 100 kA 9.25 Nm ± 0.25 1000 V Rated voltage 600 V 81.7 lb.in ± 2.2 Impulse withstand voltage 8000 V Protection IP10 NEMA 1

630 V IEC/EN 60079-7 IM2 II 2 GD Ex e I/II

Color

Grey

Blue

Type

ZS95

ZS95-BL



3

Accessories

Rated voltage Ex e

		Description	Color	Type	Catalog number	Packing pieces	Weight 1 pc (g)
1	End Stops	10 mm 0.394 in	Dark Grey	BAZH1	1SNK900102R0000	20	23.90
2	Jumper Bars	2 poles 232 A 230 A		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
3	Terminal Block	Blank card	White	MC812	1SNK160000R0000	22	10.00
	Markers			MC812PA	1SNK169999R0000	20	14.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20
_		Self adhesive strip	White	SAT8	1SNK900616R0000	5	6.00

Some accessories may modify the terminal block's ratings. See complete information in "Technical Datasheet".

Ground So	crew Clamp Terminal Blocks			Technical Datasheet Catalogue Page		002 D0201 002 S0201
	Description	Color	Туре	Catalog number	Packing pieces	Weight 1 pc (g)
Ground	Profile aligned with ZS95	Green-Yellow	ZS95-PE	1SNK526150R0000	10	278.00



Packing

pieces

10

10

Catalog number

1SNK526010R0000

1SNK526020R0000

Weight

1 pc (g)

215.10

215.10

ZS4-R1 Screw clamp terminal blocks Feed-through



Packing

pieces

50

Catalog number

1SNK508013R0000

Weight

1 pc (g)

11.00

0

Features and Benefits

Simplify the alternated feed-through and fuse circuits operations:

Description

Profile aligned with ZS4-SF1

- With the same profile as the ZS4-SF1, the wiring of the alternated feed-through and fuse circuits is easier.

Ordering Details

Feed-through

Technical Datasheet 1SNK 161 009 D0201	

0 BV (F CSA

8 mm 0.315 in	spacing
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Cost R



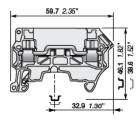
Main Techni	cal Data		Mounting Instructions					
Connecting capacity		IEC	dullus - CSA	Rail	្មី	TH 35-7.5, TH 35-15		
1 conductor per	Rigid	0.2-4 mm ²	24-10 AWG					
clamp	Flexible	0.22-4 mm ²	24-10 AWG					
wit	h non insulated ferrule	0.22-4 mm ²	24-12 AWG	Wire stripping		11 mm		
	with insulated ferrule	0.22-4 mm ²	24-12 AWG	length		0.433 in		
	Gauge		A3-B3					
2 conductors per	Rigid	0.2-1.5 mm ²	24-16 AWG			Flat screwdriver Ø 3.5 mm		
clamp	Flexible	0.2-1.5 mm ²	24-16 AWG	- .				
	with twin ferrule	0.22-1.5 mm ²	24-16 AWG	Tool	\oslash	Ø 0.138 in		
Maximum cross sec	ction	4 mm ²	10 AWG					
Max. current / Max.	cross section	28 A	26 A					
Rated short-time		480 A		-	(A)	_		
withstand current (1	ls)			Torque	(O)	0.6 Nm ± 0.1 1		
Rated voltage		800 V	300 V		\bigcirc	5.31 lb.in ± 0.885		
Impulse withstand	voltage	8000 V						
Protection		IP20	NEMA 1					
Rated voltage Ex e		IEC/EN 60079-7						

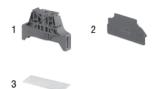
Color

Grey

Туре

ZS4-R1





Accessories

		Description	Color	Туре	Catalog number	Packing pieces	Weight 1 pc (g)
1	End Stops	Screw; 10mm 0.394 in	Dark Grey	BAM3	1SNK900001R0000	50	13.80
		Screwless; 5.2mm 0.205 in	Dark Grey	BAZ1	1SNK900002R0000	50	5.30
2	End Sections	1.5 mm 0.059 in	Dark Grey	ES4-SF	1SNK508960R0000	20	1.82
3	Terminal Block	Blank card	White	MC812	1SNK160000R0000	22	10.00
	Markers			MC812PA	1SNK169999R0000	20	14.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20
		Self adhesive strip	White	SAT8	1SNK900616R0000	5	6.00

Some accessories may modify the terminal block's ratings. See complete information in "Technical Datasheet".

	Fuse Screw Clamp Terminal Blocks			Technical Datasheet Catalogue Page		1 002 D0201 1 002 S0201
P	Description	Color	Туре	Catalog number	Packing pieces	Weight 1 pc (g)
7		Grey-Dark Grey	ZS4-SF1	1SNK508410R0000	50	13.30

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ZS4-D2 Screw clamp terminal blocks

Double deck with 2 feed-through circuits

CE CE	IEC RE CB	RoHS RoHS	CRA USR CNR		SA CSA
C Gost R	€ <u>x</u> ATEX	IECEx IECEx	BR - EXCEL	0 BV	

Technical Datasheet 1SNK 161 003 D0201

5.2 mm 0.205 in spacing

70.4 2.77

Features and Benefits

- Save space with double deck terminal blocks: 2 independent circuits connected in just 5.2 mm 0.205 in spacing; - Customize yourself the double deck terminal blocks by soldering electronic components (up to 8.8 mm x 3.2 mm 0.346 in x 0.125 in) in the existing linking bars punching.

Ordering Details

	Description	Color	Туре	Catalog number	Packing pieces	Weight 1 pc (g)
Double deck	2 Feed-through Circuits	Grey	ZS4-D2	1SNK505210R0000	50	15.25
		Blue	ZS4-D2-BL	1SNK505220R0000	50	15.25
		Orange	ZS4-D2-OR	1SNK505230R0000	50	15.25

Main Technical Data

Mounting Instructions TH 35-7.5, Connecting capacity IEC cULus - CSA Rail TH 35-15 Rigid 0.2-4 mm² 24-12 AWG 1 conductor per 0.22-4 mm² clamp Flexible 24-12 AWG Wire stripping 10 mm with non insulated ferrule 0.22-4 mm² 24-12 AWG length 0.394 in with insulated ferrule 0.22-2.5 mm² 24-14 AWG Gauge A3-B3 2 conductors per Rigid 0.2-1.5 mm² 24-16 AWG Flat screwdriver 0.2-1.5 mm² 24-16 AWG Flexible clamp Ø 3.5 mm Tool \bigcirc 0.22-1.5 mm² 24-16 AWG with twin ferrule Ø 0.138 in Rated cross section 12 AMG Nm ± 0.1 b.in ± 0.885

	naleu cross section	4 ጠጠ~	12 AWG			
	Rated current	29 A	20 A			
	Rated short-time withstand current (1s)	480 A		_	(A)	
	Short circuit current rating (with specific conditions)		100 kA	lorque	(O)	0.6 Nr
5	Rated voltage	800 V	300 V		\bigcirc	5.31 lb.i
3	Impulse withstand voltage	8000 V				
2	Protection	IP20	NEMA 1			
)	Rated voltage Ex e	400 V IEC/EN 6007	9-7 IM2 II 2 GD Ex e I/II			••••

Accessories

		Description	Color	Type	Catalog number	Packing pieces	Weight 1 pc (g)
1	End Stops	10 mm 0.394 in	Dark Grey	BAZH1	1SNK900102R0000	20	23.90
2	End Sections	2.55 mm 0.100 in	Dark Grey	ES4-D2	1SNK505960R0000	20	4.10
3	Jumper Bars	2 poles 32 A 30 A	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
4	Test Adapters	For test plugs DIA 2 mm 0.079 in	Dark Grey	TP2	1SNK900203R0000	20	1.73
		For test plugs DIA 4 mm 0.160 in		TP4	1SNK900205R0000	20	2.42
5	Test Connectors	5.2 mm 0.205 in spacing	Dark Grey	TC5	1SNK900200R0000	10	5.23
		End module, 5.2 mm 0.205 in	1	TC5-R1	1SNK900201R0000	10	5.23
6	Shield Connectors			SHB	1SNK900602R0000	20	4.90
7	Terminal Block	Blank card	White	MC512	1SNK140000R0000	22	9.00
	Markers			MC512PA	1SNK149999R0000	20	10.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20
		Self adhesive strip	White	SAT5	1SNK900614R0000	5	6.00

Some accessories may modify the terminal block's ratings. See complete information in "Technical Datasheet".

10

ZS4-D1 Screw clamp terminal blocks

Double deck with 1 feed-through circuit



Packing

pieces

Catalog number

Weight

1 pc (g)

0

(E) CSA (C) Gost IECE× N 0 BV ECE R - EXCEI

Features and Benefits

- Ease one potential distribution on 4 independent screw clamps,

Description

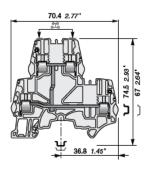
- Save space by connecting conductors up to 4 mm² 12 AWG in just 5.2 mm 0.205 in spacing.

Ordering Details

Technical	Datasheet	1SNK	161	007	D0201

5.2 mm 0.205 in spacing





1 Feed-through Circuit		Grey		ZS4-D1	1SNK505211R0000	50	15.25	
ical Data				Mountin	g Instruction	s		
nnecting capacity	IEC	cULus - CSA		Rail	ц Т		,	
Rigid	0.2-4 mm ²	24-12 AWG						
Flexible	0.22-4 mm ²	24-12 AWG				1 10		
with non insulated ferrule	0.22-4 mm ²	24-12 AWG			ng		mm	
with insulated ferrule	0.22-2.5 mm ²	24-14 AWG		length		0.3	94 in	
Gauge		A3-B3						
Rigid	0.2-1.5 mm ²	24-16 AWG				Lat an		
Flexible	0.2-1.5 mm ²	24-16 AWG					Flat screwdriver Ø 3.5 mm	
with twin ferrule	0.22-1.5 mm ²	24-16 AWG		100	\oslash	-		
)	4 mm ²	12 AWG				0.	100 111	
	29 A	20 A				T		
ithstand current (1s)	480 A			-				
rating (with specific conditions)		100 kA		Iorque	(\bigcirc)	0.6 N	m ± 0.1	
	800 V	300 V			\sim	5.31 lb.i	n ± 0.885	
voltage	8000 V							
	IP20	NEMA 1						
	400 V EC/EN 60075	7 M2 II 2 GD Fx e I	///					
	ical Data necting capacity Rigid Rexible with non insulated ferrule with insulated ferrule Gauge Rigid Flexible with twin ferrule	ical Data Inecting capacity IEC Rigid 0.2-4 mm ² Flexible 0.22-4 mm ² Vith non insulated ferrule 0.22-4 mm ² Vith insulated ferrule 0.22-2.5 mm ² Gauge Rigid 0.2-1.5 mm ² Hexible 0.2-1.5 mm ² Vith twin ferrule 0.22-1.5 mm ²	IEC cULus - CSA Rigid 0.2-4 mm² 24-12 AWG Flexible 0.22-4 mm² 24-12 AWG with non insulated ferrule 0.22-4 mm² 24-12 AWG with non insulated ferrule 0.22-4 mm² 24-12 AWG with insulated ferrule 0.22-2.5 mm² 24-14 AWG Gauge A3-B3 Rigid 0.2-1.5 mm² 24-16 AWG Flexible 0.2-1.5 mm² 24-16 AWG 440 A 42-16 AWG with twin ferrule 0.22-1.5 mm² 24-16 AWG 42-16 AWG	IEC cULus - CSA Rigid 0.2-4 mm² 24-12 AWG Flexible 0.22-4 mm² 24-12 AWG with non insulated ferrule 0.22-4 mm² 24-12 AWG with insulated ferrule 0.22-5 mm² 24-14 AWG Gauge A3-B3 Rigid 0.2-1.5 mm² Rigid 0.2-1.5 mm² 24-16 AWG Gauge A3-B3 Rigid 0.2-1.5 mm² With twin ferrule 0.22-1.5 mm² 24-16 AWG With twin ferrule 0.22-1.5 mm² 24-16 AWG With twin ferrule 0.22-1.5 mm² 24-16 AWG 4 mm² 12 AWG 29 A 20 A thstand current (1s) 480 A 100 kA ating (with specific conditions) 100 kA 800 V 300 V	Ical Data Mountin necthg capacity IEC cULus - CSA Rail Rigid 0.2-4 mm² 24-12 AWG Rail Hexible 0.22-4 mm² 24-12 AWG Wire strippi with non insulated ferrule 0.22-4 mm² 24-12 AWG Wire strippi with insulated ferrule 0.22-2.5 mm² 24-14 AWG Hength Gauge A3-B3 Rigid 0.2-1.5 mm² 24-16 AWG Hexible 0.2-1.5 mm² 24-16 AWG Tool With twin ferrule 0.22-1.5 mm² 24-16 AWG Tool 29 A 20 A Tool Amm² 12 AWG 29 A 20 A 20 A Torque 800 V 300 V oltage 800 V 300 V NEMA 1 Torque	IEC dULus - CSA Rail Rigid 0.2-4 mm² 24-12 AWG Rigid 0.2-4 mm² 24-12 AWG With non insulated ferrule 0.22-4 mm² 24-12 AWG with insulated ferrule 0.22-4 mm² 24-12 AWG with insulated ferrule 0.22-4 mm² 24-12 AWG Gauge A3-B3 Rigid 0.2-1.5 mm² Rigid 0.2-1.5 mm² 24-16 AWG Tool with twin ferrule 0.22-1.5 mm² 24-16 AWG Tool With specific conditions) 100 kA Torque 0 fistand current (1s) 480 A 100 kA Torque 0 Intage 800 V 300 V 00 V 00 V 00 V	Mounting Instructions ical Data Mounting Instructions meeting capacity IEC dULus - CSA Rail If 35- TH 35- TH 35- TH 35- Rigid 0.2-4 mm² 24-12 AWG Wire stripping length If 35- TH 35- with non insulated ferrule 0.22-4 mm² 24-12 AWG Wire stripping length If 36- TH 35- with insulated ferrule 0.22-2.5 mm² 24-16 AWG Wire stripping length If 36- Tool If 36- Col With twin ferrule 0.22-1.5 mm² 24-16 AWG Tool If 36- Col If 36- Col	

Color

Type

Accessories



		Description	Color	Туре	Catalog number	Packing pieces	Weight 1 pc (g)
1	End Stops	10 mm 0.394 in	Dark Grey	BAZH1	1SNK900102R0000	20	23.90
2	End Sections	2.55 mm 0.100 in	Dark Grey	ES4-D2	1SNK505960R0000	20	4.10
3	Jumper Bars	2 poles 32 A 30 A	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
4	Test Adapters	For test plugs DIA 2 mm 0.079 in	Dark Grey	TP2	1SNK900203R0000	20	1.73
		For test plugs DIA 4 mm 0.160 in		TP4	1SNK900205R0000	20	2.42
5	Test Connectors	5.2 mm 0.205 in spacing	Dark Grey	TC5	1SNK900200R0000	10	5.23
		End module, 5.2 mm 0.205 in		TC5-R1	1SNK900201R0000	10	5.23
6	Shield Connectors			SHB	1SNK900602R0000	20	4.90
7	Terminal Block	Blank card	White	MC512	1SNK140000R0000	22	9.00
	Markers			MC512PA	1SNK149999R0000	20	10.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20
		Self adhesive strip	White	SAT5	1SNK900614R0000	5	6.00

Some accessories may modify the terminal block's ratings. See complete information in "Technical Datasheet".



(Ex) ATEX

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CE

PC

Gost R

ZS6-D2 Screw clamp terminal blocks Double deck with 2 feed-through circuits

CB RoHS CS CB RoHS USE CNR (F CSA

> 6 BV

Z

IECEX BR - EXCEL

Technical Datasheet 1SNK 161 014 D0201

6 mm 0.236 in spacing

Features and Benefits

- Save space with double deck terminal blocks: 2 independent circuits connected in 6 mm 0.236 in spacing ; - Customize yourself the double deck terminal blocks by soldering electronic components (up to 8.8 mm x 3.2 mm 0.346 in x 0.125 in) in the existing linking bars punching.

Ordering Details

	Description	Color	Туре	Catalog number	Packing pieces	Weight 1 pc (g)
Double deck	2 Feed-through Circuits	Grey	ZS6-D2	1SNK506210R0000	50	18.41
		Blue	ZS6-D2-BL	1SNK506220R0000	50	18.41
		Orange	ZS6-D2-OR	1SNK506230R0000	50	18.41

Main Technical Data

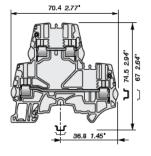
Main Techn	ical Data	Mounting Instructions				
Cor	nnecting capacity	IEC	cULus - CSA	Rail	្មី	TH 35-7.5, TH 35-15
1 conductor per	Rigid	0.2-6 mm ²	24-10 AWG			
clamp	Flexible	0.22-6 mm ²	24-10 AWG			10
	with non insulated ferrule	0.22-4 mm ²	24-12 AWG	Wire stripping		10 mm 0.394 in
	with insulated ferrule	0.22-4 mm ²	24-12 AWG	length		
	Gauge		A4-B3			
2 conductors per	Rigid	0.2-2.5 mm ²	24-14 AWG			
clamp	Flexible	0.2-2.5 mm ²	24-14 AWG	··· Tool	\oslash	Flat screwdriver Ø 4 mm
• •••	with twin ferrule	0.22-2.5 mm ²	24-14 AWG			Ø 4 mm Ø 0.157 in
Rated cross section	۱	6 mm ²	10 AWG			0.15711
Rated current		41 A	30 A			
Rated short-time wi	ithstand current (1s)	720 A		-	(A)	
Short circuit current	rating (with specific conditions)		100 kA	Torque	(O)	0.85 Nm ± 0.15
Rated voltage		800 V	300 V		\bigcirc	7.52 lb.in ± 1.33
Impulse withstand v	voltage	8000 V				
Protection		IP20	NEMA 1			
Rated voltage Ex e		400 V IEC/EN 6007	∿7 M2 II 2 GD Ex e VII			

Accessories

		Description	Color	Туре	Catalog number	Packing pieces	Weight 1 pc (g)
1	End Stops	10 mm 0.394 in	Dark Grey	BAZH1	1SNK900102R0000	20	23.90
2	End Sections	2.55 mm 0.100 in	Dark Grey	ES4-D2	1SNK505960R0000	20	4.10
3	Jumper Bars	2 poles 41 A 30 A	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
4	Test Adapters	For test plugs DIA 2 mm 0.079 in	Dark Grey	TP2	1SNK900203R0000	20	1.73
		For test plugs DIA 4 mm 0.160 in		TP4	1SNK900205R0000	20	2.42
5	Test Connectors	End module, 5.2 mm 0.205 in	Dark Grey	TC5-R1	1SNK900201R0000	10	5.23
6	Spacers	0.8 mm 0.031 in spacing	Dark Grey	ES-TC6	1SNK900105R0000	10	0.80
7	Shield Connectors			SHB	1SNK900602R0000	20	4.90
8	Terminal Block	Blank card	White	MC612	1SNK150000R0000	22	10.00
	Markers			MC612PA	1SNK159999R0000	20	11.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20
		Self adhesive strip	White	SAT6	1SNK900615R0000	5	6.00

Some accessories may modify the terminal block's ratings. See complete information in "Technical Datasheet".

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Low Voltage Products & Systems ABB Inc. • 888-385-1221 • www.abb.us/lowvoltage

ZS6-D1 Screw clamp terminal blocks

Double deck with 1 feed-through circuit



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СЕ СЕ	IEC REFE CB	RoHS _{RoHS}			SE CSA
Cost R	Ex ATEX	IECEx IECEx	BR - EXCEL	0 BV	

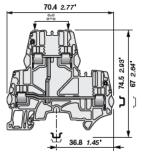
Features and Benefits

- 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.

Ordering Details

	Description		Color	Туре	Catalog number	Packing pieces	Weigh 1 pc (g
Double deck	1 Feed-through Circuit		Grey	ZS6-D1	1SNK506211R0000	50	18.4
Main Techni	ical Data			Mountir	ng Instructions	;	
Cor	nnecting capacity	IEC	cULus - CSA	Rail	ີ ປັ	TH 35- TH 35	
1 conductor per	Rigid	0.2-6 mm ²	24-10 AWG			1	
clamp	Flexible	0.22-6 mm ²	24-10 AWG				
	with non insulated ferrule	0.22-4 mm ²	24-12 AWG	Wire stripp	ing		mm
	with insulated ferrule	0.22-4 mm ²	24-12 AWG	ength		0.394 in	
	Gauge		A4-B3	•			
2 conductors per	Rigid	0.2-2.5 mm ²	24-14 AWG			Flat sc	
clamp	Flexible	0.2-2.5 mm ²	24-14 AWG				ewarn 1 mm
	with twin ferrule	0.22-2.5 mm ²	24-14 AWG	. Tool	\oslash		157 in
Rated cross section	۱	6 mm ²	10 AWG	-		<i>v</i> 0.	10/ 11
Rated current		41 A	30 A				
Rated short-time wi	ithstand current (1s)	720 A		. .	6		
Short circuit current	rating (with specific conditions)		100 kA	. Torque	(\bigcirc)	0.85 N	m ± 0.
Rated voltage		800 V	300 V		\smile	7.52 lb.	in ± 1.
Impulse withstand v	voltage	8000 V		-			
Protection		IP20	NEMA 1	-			
Rated voltage Ex e		400 V IEC/EN 6007	9-7 IM2 II 2 GD Ex e I/I				



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5-6

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Accessories

		Description	Color	Туре	Catalog number	Packing pieces	Weight 1 pc (g)
1	End Stops	10 mm 0.394 in	Dark Grey	BAZH1	1SNK900102R0000	20	23.90
2	End Sections	2.55 mm 0.100 in	Dark Grey	ES4-D2	1SNK505960R0000	20	4.10
3	Jumper Bars	2 poles 41 A 30 A	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
4	Test Adapters	For test plugs DIA 2 mm 0.079 in	Dark Grey	TP2	1SNK900203R0000	20	1.73
		For test plugs DIA 4 mm 0.160 in	1	TP4	1SNK900205R0000	20	2.42
5	Test Connectors	End module, 5.2 mm 0.205 in	Dark Grey	TC5-R1	1SNK900201R0000	10	5.23
6	Spacers	0.8 mm 0.031 in spacing	Dark Grey	ES-TC6	1SNK900105R0000	10	0.80
7	Shield Connectors			SHB	1SNK900602R0000	20	4.90
8	Terminal Block	Blank card	White	MC612	1SNK150000R0000	22	10.00
	Markers			MC612PA	1SNK159999R0000	20	11.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20
		Self adhesive strip	White	SAT6	1SNK900615R0000	5	6.00

Some accessories may modify the terminal block's ratings. See complete information in "Technical Datasheet".

6 mm 0.236 in spacing

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ZS4-PE Screw clamp terminal blocks Ground

CE CB ROHS SISSION () C Gost R N 0 BV

BR - EXCEL

Technical Datasheet 1SNK 161 002 D0201

5.2 mm 0.205 in spacing

Features and Benefits

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.

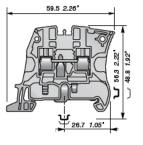
Ordering Details

Description		Color	Type	Catalog number	Packing pieces	Weight 1 pc (g)
Ground	Screwless rail connection	Green-Ye low	ZS4-PE	1SNK505150R0000	20	12.10

Main Tech	nnical Data		Mounting Instructions			
Cor	mecting capacity	IEC	cULus - CSA	Rail	ដ	TH 35-7.5, TH 35-15
1 conductor pe	er Rigid	0.2-4 mm ²	24-12 AWG			
clamp	Flexible	0.22-4 mm ²	24-12 AWG			10.5
	with non insulated ferrule	0.22-4 mm ²	24-12 AWG	Wire stripping		10.5 mm
	with insulated ferrule		24-14 AWG	length		0.413 in
	Gauge		A3-B3			
						Flat screwdriver
				Teel		Ø 3.5 mm
				Tool	\oslash	Ø 0.138 in
Rated cross se	ction	4 mm ²	12 AWG			- 0.100 m
Rated short-tin		480 A	396 A	Torquo	6	
withstand curre	ent (1s)			Torque	\bigcirc	0.6 Nm ± 0.1
						5.31 lb.in ± 0.885
Protection		IP20	NEMA 1	•••••••••••••••••••••••••••••••••••••••		
Explosive atmos	phere classification	IM2 II 2 GD Ex				

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Accessories

		Description	Color	Туре	Catalog number	Packing pieces	Weight 1 pc (g)
1	End Stops	Screw; 10mm 0.394 in	Dark Grey	BAM3	1SNK900001R0000	50	13.80
		Screwless; 5.2mm 0.205 in	Dark Grey	BAZ1	1SNK900002R0000	50	5.30
2	End Sections	2.2 mm 0.087 in	Dark Grey	ES4	1SNK505910R0000	20	2.18
3	Circuit Separators	3 mm 0.118 in	Dark Grey	CS-R1	1SNK900103R0000	20	5.20
4	Terminal Block	Blank card	White	MC512	1SNK140000R0000	22	9.00
	Markers			MC512PA	1SNK149999R0000	20	10.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20
		Self adhesive strip	White	SAT5	1SNK900614R0000	5	6.00

Some accessories may modify the terminal block's ratings. See complete information in "Technical Datasheet".

ZS6-PE Screw clamp terminal blocks Ground



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CE	IEC REF CB	RoHS RoHS			SF CSA
Cost R		IECE× IECEx	BR - EXCEL	0 BV	

Technical Datasheet 1SNK 161 015 D0201

6 mm 0.236 in spacing

Features and Benefits

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	Туре		Catalog number	Packing pieces	Weight 1 pc (g)
Ground	Screwless rail conr	ection		Green-Yellow	ZS6-PE	1SN	<506150R0000	20	13.70
Main Tech	nnical Data				Mounti	ng l	nstructions	;	
Con	necting capacity	IEC	cU	ILus - CSA	Rail		្មី	TH 35- TH 35	7.5, -15
1 conductor per clamp	r Rigid Hexible with non insulated ferrule with insulated ferrule Gauge	0.2-6 mm ² 0.22-6 mm ² 0.22-4 mm ² 0.22-4 mm ²	24 24	-10 AWG -10 AWG -12 AWG -12 AWG	Wire strip	ping 1		0.4	5 mm 13 in
Rated cross see	ction	6 mm ²	1	0 AWG	Tool		\oslash	Flat sc Ø 4	rewdriver I mm 157 in
Rated short-tim withstand curre Protection		720 A		636 A			Ò		m ± 0.15 <i>i</i> n ± 1.33
	phere classification								

59.5 2.28'

Accessories



Description	Color	Type	Catalog number	Packing pieces	Weight 1 pc (g)
Screw; 10mm 0.394 in	Dark Grey	BAM3	1SNK900001R0000	50	13.80
Screwless; 5.2mm 0.205 in	Dark Grey	BAZ1	1SNK900002R0000	50	5.30
2.2 mm 0.087 in	Dark Grey	ES4	1SNK505910R0000	20	2.18
3 mm 0.118 in	Dark Grey	CS-R1	1SNK900103R0000	20	5.20
Blank card	White	MC612	1SNK150000R0000	22	10.00
		MC612PA	1SNK159999R0000	20	11.00
Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20
Self adhesive strip	White	SAT6	1SNK900615R0000	5	6.00
	Screw; 10mm 0.394 in Screwless; 5.2mm 0.205 in 2.2 mm 0.087 in 3 mm 0.118 in Blank card Universal wire markers holder	Screw; 10mm 0.394 in Dark Grey Screwless; 5.2mm 0.205 in Dark Grey 2.2 mm 0.087 in Dark Grey 3 mm 0.118 in Dark Grey Blank card White Universal wire markers holder Grey	Screw; 10mm 0.394 in Dark Grey BAM3 Screwlass; 5.2mm 0.205 in Dark Grey BAZ1 2.2 mm 0.087 in Dark Grey ES4 3 mm 0.118 in Dark Grey CS-R1 Blank card White MC612 Universal wire markers holder Grey UMH	Screw; 10mm 0.394 in Dark Grey BAM3 1SNK900001R0000 Screwless; 5.2mm 0.205 in Dark Grey BAZ1 1SNK900002R0000 2.2 mm 0.087 in Dark Grey ES4 1SNK505910R0000 3 mm 0.118 in Dark Grey CS-R1 1SNK900103R0000 Blank card White MC612 1SNK150000R0000 Universal wire markers holder Grey UMH 1SNK15900611R0000	Description Color type Catagg number pieces Screw; 10mm 0.394 in Dark Grey BAM3 1SNK900001R0000 50 Screw; loss; 5.2mm 0.205 in Dark Grey BAZ1 1SNK900002R0000 50 2.2 mm 0.087 in Dark Grey ES4 1SNK505910R0000 20 3 mm 0.118 in Dark Grey CS-R1 1SNK5000103R0000 20 Blank card White MC612 1SNK150000R0000 22 Universal wire markers holder Grey UMH 1SNK900611R0000 10

Some accessories may modify the terminal block's ratings. See complete information in "Technical Datasheet".



ZS10-PE Screw clamp terminal blocks Ground

() BR - EXCEL (Ex) ATEX IECE× 0 BV PG Gost F IECE)

Features and Benefits

Improve the safety of your installation in the event of a short-circuit thanks to our screwless rail contact: - Rail contact non operator dependent,

Technical Datasheet 1SNK 161 016 D0201

8 mm 0.315 in spacing

- Secured snap on or remove from the rail, - PE.N function available by combining ZS10-PE with ZS10-BL and 2 poles jumper bar JB8-2.

- Performances above the requirements of IEC 60947-7-2 terminal block standard,

Ordering Details

Description		Color	Туре	Catalog number	Packing pieces	Weight 1 pc (g)
Ground	Screwless rail connection	Green-Yellow	ZS10-PE	1SNK508150R0000	20	22.50
Main Te	chnical Data		Mountir	ng Instructions	i	

	Connect	ing capacity	IEC	cULus - CSA	Rail
S.	1 conductor per clamp www	Rigid Flexible ith non insulated ferrule with insulated ferrule	0.5-10 mm² 0.5-10 mm² 0.5-10 mm² 0.5-6 mm²	24-6 AWG 24-6 AWG 24-8 AWG 24-8 AWG	Wire stripping length
	Rated cross section	Gauge	10 mm²	A5-B5	Tool
	Rated short-time withstand current (1	s)	1200 A	1596 A	Torque

Mounting

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TH 35-15

12 mm 0.472 in

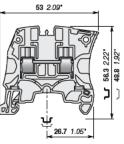
Flat screwdriver

Ø4mm

Ø 0.157 in

1.3 Nm ± 0.3 11.5 lb.in ± 2.65

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3	1	4	

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Accessories

Protection

Explosive atmosphere classification

		Description	Color	Type	Catalog number	Packing pieces	Weight 1 pc (g)
1	End Stops	Screw; 10mm 0.394 in	Dark Grey	BAM3	1SNK900001R0000	50	13.80
		Screwless; 5.2mm 0.205 in	Dark Grey	BAZ1	1SNK900002R0000	50	5.30
2	End Sections	2.2 mm 0.087 in	Dark Grey	ES4	1SNK505910R0000	20	2.18
3	Jumper Bars	2 poles 57 A 42 A	Orange	JB8-2	1SNK908302R0000	50	2.70
4	Circuit Separators	3 mm 0.118 in	Dark Grey	CS-R1	1SNK900103R0000	20	5.20
5	Terminal Block	Blank card	White	MC812	1SNK160000R0000	22	10.00
	Markers			MC812PA	1SNK169999R0000	20	14.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20
_		Self adhesive strip	White	SAT8	1SNK900616R0000	5	6.00

NEMA 1

Some accessories may modify the terminal block's ratings. See complete information in "Technical Datasheet".

IP20

IM2 || 2 GD Ex e |/|

ZS16-PE Screw clamp terminal blocks Ground



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€	LEC MAR CB	RoHS RoHS			GE CSA
C Goet R		IECEx ECEx	BR - EXCEL	0 BV	

Technical Datasheet 1SNK 161 018 D0201

10 mm 0.394 in spacing

Features and Benefits

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	Туре	Catalog number		Packing pieces	Weight 1 pc (g)
Ground	Screwless rail conr	nection		Green-Yellow	ZS16-PE	1SNK	510150R0000	20	32.00
Main Tech	nical Data				Mountin	g Ins	structions	5	
Conr	necting capacity	IEC	cU	Lus - CSA	Rail		പ	TH 35-	15
1 conductor per Rig clamp Flexit with non insulated ferru		0.5-16 mm ² 0.5-16 mm ² 0.5-10 mm ²	24 24	I-4 AWG I-4 AWG I-8 AWG				13.5 mm 0.531 in	
	with insulated ferrule Gauge	0.5-10 mm ²	24 A6-B6	I-8 AWG					
							\oslash	Flat scre Ø 5.8	ōmm
Rated cross sec	tion	16 mm ²	4	4 AWG	••			Ø 0.2	
Rated short-time withstand currer		1920 A		2544 A	 Torque		Ò	1.8 Nm 15.93 <i>lb</i> .	
Protection			٨	IEMA 1					
Explosive atmosp	ohere classification	IM2 II 2 GD Ex							

Accessories



Color	Туре	Catalog number	Packing pieces	Weight 1 pc (g)
Dark Grey	BAM3	1SNK900001R0000	50	13.80
Dark Grey	BAZ1	1SNK900002R0000	50	5.30
Dark Grey	ES4	1SNK505910R0000	20	2.18
Orange	JB10-2	1SNK910302R0000	50	4.60
Dark Grey	CS-R1	1SNK900103R0000	20	5.20
White	MC812	1SNK160000R0000	22	10.00
	MC812PA	1SNK169999R0000	20	14.00
Grey	UMH	1SNK900611R0000	10	0.20
White	SAT8	1SNK900616R0000	5	6.00
	Dark Grey Dark Grey Dark Grey Orange Dark Grey White Grey	Dark Grey BAM3 Dark Grey BAZ1 Dark Grey ES4 Orange JB10-2 Dark Grey CS-R1 White MC812 MC812PA Grey UMH	Dark Grey BAM3 ISNK900001R0000 Dark Grey BAZ1 ISNK900002R0000 Dark Grey BAZ1 ISNK900002R0000 Dark Grey ES4 ISNK505910R0000 Orange JB10-2 ISNK910302R0000 Dark Grey CS-R1 ISNK900103R0000 Dark Grey CS-R1 ISNK90000000 MC812 ISNK160000R0000 MC812PA ISNK169999R0000 Grey UMH ISNK900611R0000	Coor type Catalog number pieces Dark Grey BAM3 1SNK900001R0000 50 Dark Grey BAZ1 1SNK90002R0000 50 Dark Grey BAZ1 1SNK90002R0000 50 Dark Grey ES4 1SNK505910R0000 20 Orange JB10-2 1SNK910302R0000 50 Dark Grey CS-R1 1SNK900103R0000 20 Write MC812 1SNK160000R0000 22 MC812PA 1SNK169999R0000 20 Grey UMH 1SNK900611R0000 10

Some accessories may modify the terminal block's ratings. See complete information in "Technical Datasheet".

	€0.6 2.39"
0	
	27.9 1.10



ZS35-PE Screw clamp terminal blocks Ground

CE DB RoHS USR CSA

Technical Datasheet 1SNK 161 020 D0201

16 mm 0.630 in spacing

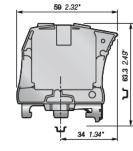
Features and Benefits

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	Catalog number	Packing pieces	Weight 1 pc (g)
Ground	Screw rail connection	Green-Yellow	ZS35-PE	1SNK516150R0000	20	81.80





з

Screw rail connect	MI		Gleen-tellow	2000-FE	IONIN	010010000	20 01.00
Data				Mountin	g Inst	ruction	5
pacty	IEC	cULu	us - CSA	Rail		പ	TH 35-15
Rigid	6-35 mm ²	10-2	2 AWG				17 mm
Flexible	6-35 mm ²	10-2	2 AWG	lenath		+	0.669 in
on insulated ferrule	6-35 mm ²	10-2	2 AWG				
	6-35 mm ²		2 AWG	Tool	T	\bigcirc	Flat screwdriver
		A9		Screw clar	np	\oslash	Ø 6.5 mm
					. I		Ø 0.256 in
				Rail conne			Ø 5.5 mm
				screw			Ø 0.217 in
	35 mm ²	2	AWG				
				Torque		Ä	
	4200 A	40	32 A	Screw clar	np	()	2.65 Nm ± 0.15
						S	23.5 lb.in ± 1.33
				Rail conne			1.6 Nm ± 0.15
				screw			14.2 lb.in ± 1.33
	IP20	NE	MA 1				
assification							
	I Data pacty Rigid Plexible on insulated ferrule th insulated ferrule Gauge	I Data pacty IEC Rigid 6-35 mm ² Flexible 6-35 mm ² on insulated ferrule 6-35 mm ² th insulated ferrule 6-35 mm ² Gauge 35 mm ² 4200 A IP20	I Data pacty IEC CULI Rigid 6-35 mm ² 10- Flexible 6-35 mm ² 10- th insulated femule 6-35 mm ² 10- Gauge A9 35 mm ² 2 4200 A 40 IP20 NE	I Data pacty IEC CULUS-CSA Rigid 6-35 mm ² 10-2 AWG Flexible 6-35 mm ² 10-2 AWG an insulated ferrule 6-35 mm ² 10-2 AWG Gauge A9 35 mm ² 2 AWG 4200 A 4032 A IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	I Data Pacty IEC CULUS - CSA Rail Rail Wire stripping Flexible 6-35 mm ² 10-2 AWG Wire stripping length ninsulated ferrule 6-35 mm ² 10-2 AWG Cauge A9 Tool Screw clar Rail conne screw 35 mm ² 2 AWG Torque Screw clar Rail conne screw IP20 NEMA 1	I Data Pacty IEC CULus - CSA Rail Rail Wire stripping Flexible 6-35 mm² 10-2 AWG Column - 10-2 AWG Co	I Data Mounting Instructions pacty IEC cULus - CSA Rail Image: Comparison of the structure Rigid 6-35 mm² 10-2 AWG Wire stripping length Image: Comparison of the structure Plexible 6-35 mm² 10-2 AWG Tool Image: Comparison of the structure Gauge A9 Screw clamp Image: Comparison of the structure Image: Comparison of the structure 35 mm² 2 AWG Torque Screw clamp Image: Comparison of the structure 4200 A 4032 A Torque Screw clamp Image: Comparison of the structure IP20 NEMA 1 Screw Screw Image: Comparison of the structure



		Description	Color	Туре	Catalog number	Packing pieces	Weight 1 pc (g)
1	End Stops	10 mm 0.394 in	Dark Grey	BAZH1	1SNK900102R0000	20	23.90
2	Circuit Separators	3 mm 0.118 in	Dark Grey	CS-R1	1SNK900103R0000	20	5.20
3	Terminal Block	Blank card	White	MC812	1SNK160000R0000	22	10.00
	Markers			MC812PA	1SNK169999R0000	20	14.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20
_		Self adhesive strip	White	SAT8	1SNK900616R0000	5	6.00

Some accessories may modify the terminal block's ratings. See complete information in 'Technical Datasheet".

ZS70-PE Screw clamp terminal blocks Ground

Description

Screw rail connection



Weight 1 pc (g)

222.00

0

Packing

pieces

10

Catalog number

1SNK522150R0000

CE OB ROHS USROWA

Features and Benefits

Reliable electrical and mechanical contact with the rail that exceeds the requirements of IEC 60947-7-2 terminal block standard.

Color

Green-Yellow

Type

ZS70-PE

Technical Datasheet 1SNK 161 022 D0201

Ground

22 mm 0.866 in spacing

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39.5 1.56"	

Main Tech	nnical Data			Mounting Ir	nstructions	6
Con	nnecting capacity	IEC	cULus - CSA	Rail	ъ	TH 35-15
1 conductor per clamp	Rigid Flexible	16-95 mm ² 16-70 mm ²	4-00 AWG	Wire stripping		25 mm 0.984 in
	with non insulated ferrule	16-50 mm ²		length		
	with insulated ferrule Gauge		B11	Tool Screw clamp Rail connection	\bigcirc	Allen Key Ø 6 mm Ø 0.236 in Ø 4 mm
Rated cross sec	tion	70 mm ²	00 AWG	screw		Ø 0.158 in
Rated short-time		8400 A	8088 A	Torque Screw clamp	Ò	6.5 Nm ± 0.5
withstand curren	IL (15)			Rail connection	<u> </u>	57.5 lb.in ± 4.4 2 Nm ± 0.5 17.7 lb.in ± 4.4
Protection			NEMA 1			
Explosive atmos	phere classification	IM2 II 2 GD Ex	e VI			





		Description	Color	Type	Catalog number	Packing pieces	Weight 1 pc (g)
1	End Stops	10 mm 0.394 in	Dark Grey	BAZH1	1SNK900102R0000	20	23.90
2	Terminal Block	Blank card	White	MC812	1SNK160000R0000	22	10.00
	Markers			MC812PA	1SNK169999R0000	20	14.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20
_		Self adhesive strip	White	SAT8	1SNK900616R0000	5	6.00

Some accessories may modify the terminal block's ratings. See complete information in "Technical Datasheet".



ZS95-PE Screw clamp terminal blocks

Ground

€	IEC Ref CB	RoHS ®HS			SE CSA
Cost R	(Ex) ATEX	IECE× IECEx	BR - EXCEL	0 BV	

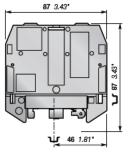
Technical Datasheet 1SNK 161 024 D0201

26 mm 1.02 in spacing

Features and Benefits

Reliable electrical and mechanical contact with the rail that exceeds the requirements of IEC 60947-7-2 terminal block standard.

000 AWG Wire stripping length 26 mm Tool Image: Constraint of the stripping length Image: Constraint of the stripping length Tool Image: Constraint of the stripping length Image: Constraint of the stripping length Tool Image: Constraint of the stripping length Image: Constraint of the stripping length Tool Image: Constraint of the stripping length Image: Constraint of the stripping length Rail connection Image: Constraint of the stripping length Image: Constraint of the stripping length Image: Constraint of the stripping length Image: Constraint of the stripping length Image: Constraint of the stripping length Image: Constraint of the stripping length Image: Constraint of the stripping length Image: Constraint of the stripping length Image: Constraint of the stripping length Image: Constraint of the stripping length Image: Constraint of the stripping length Image: Constraint of the stripping length Image: Constraint of the stripping length Image: Constraint of the stripping length Image: Constraint of the stripping length Image: Constraint of the stripping length Image: Constraint of the stripping length Image: Constraint of the stripping length Image: Constraint of the stripping length Image: Constraint of the stripping length Image: Constraint of the stripping length Image: Constraint of the stripping length Image: Constraint of the stripping len		Description		Color	Туре	Catalog number	Packing pieces	Weight 1 pc (g	
Lus - CSA Rail TH 35-15 2000 AWG Wire stripping length 26 mm 1.023 in Tool Screw clamp Rail connection screw Ø 00 AWG Torque 2840 A Screw clamp Rail connection screw Ø Rail connection screw 9.25 Nm ± 0.25 81.7 Ib.in ± 2.2 Rail connection 9.25 Nm ± 0.25	Ground	Screw rail connect	ion		Green-Yellow	ZS95-PE	1SNK526150R0000	10	278.0
Lus - CSA Rail 000 AWG Wire stripping length 26 mm Tool Allen Key Ø 6 mm Ø 0.236 in Ø 4 mm Ø 0.158 in 00 AWG Torque 2840 A Screw clamp Rail connection 9.25 Nm ± 0.25 Rail connection 9.25 Nm ± 0.25 Rail connection 1.7 lb.in ± 2.2 Rail connection 2 Nm ± 0.25	Main Tech	nnical Data				Mountin	ng Instructions	;	
26 mm 1.023 in 1.023 in 0.0236 in 0.0386 in 0.158 in 0.04WG 0.158 in 1.0236 in 1.0236 in 1.0236 in 0.158 in 1.0236 in 1.0236 in <td>Con</td> <td>necting capacty</td> <td>IEC</td> <td colspan="2">cULus - CSA</td> <td></td> <td>ע </td> <td></td> <td></td>	Con	necting capacty	IEC	cULus - CSA			ע		
Tool Allen Key Screw clamp Ø 6 mm Rail connection screw Ø 4 mm 00 AWG Torque 2840 A Screw clamp Rail connection 9.25 Nm ± 0.25 81.7 lb.in ± 2.2 2 Nm ± 0.25 Rail connection 13.7 lb.in ± 0.25	1 conductor per		35-120 mm ² 35-95 mm ² 35-50 mm ²	2-0000 AWG		Wire stripping		26 mm * 1.023 in	
Screw Ø 0.158 in 00 AWG Torque 2840 A Screw clamp Rail connection 2 Nm ± 0.25 817 lbin ± 2.2 2 Nm ± 0.25			35-50 mm² B12			Screw cla		Allen Key Ø6mm Ø0.236i	
2840 A 9.25 Nm ± 0.25 817 lb.in ± 2.2 817 lb.in ± 2.2 Rail connection 2 Nm ± 0.25			95 mm²	0000 AWG				Ø 0.158 i	
0000	Rated short-time withstand current (1s)		11400 A	12840 A		Screw clamp		81.7 lb.in ± 2.2 2 Nm ± 0.25	
IEMA 1	Protection		IP10	N	EMA 1				



2



		Description	Color	Туре	Catalog number	Packing pieces	Weight 1 pc (g)
1	End Stops	10 mm 0.394 in	Dark Grey	BAZH1	1SNK900102R0000	20	23.90
2	Terminal Block	Blank card	White	MC812	1SNK160000R0000	22	10.00
	Markers			MC812PA	1SNK169999R0000	20	14.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20
_		Self adhesive strip	White	SAT8	1SNK900616R0000	5	6.00

Some accessories may modify the terminal block's ratings. See complete information in 'Technical Datasheet".

ZS6-D1-PE Screw clamp terminal blocks Double deck with 2 ground circuits 6mm 0.236 in spacing



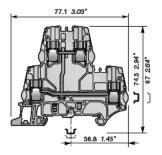
6 mm² 10 AWG

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



ZS6-D1-PE



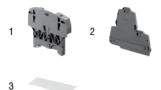
6 mm 0.236 in Spacing

Ordering	Details
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Details							
Description	Color	Туре	Catalog num	ber	Pkg	Weight	
2 ground circuits	Green-Yellow	ZS6-D1-PE	1SNK506250R0	0000	50	(1 pce) 18.4	
nnical Data			Mounting	Instruct	tions		
Connecting capacity	IEC	UL - CSA	Rail	പ്		TH 35-7.5, TH 35-15	
Rigid - Solid / Stranded	0.2-6 mm ²	24-10 AWG					
Flexible	0.22-6 mm ²		Wire stripping		10 mm		
with non insulated ferrule	0.22-4 mm ²	24-12 AWG				in	
with insulated ferrule	0.22-4 mm ²	24-12 AWG					
Gauge	A4-B3						
					Flat sc	Flat screwdriver	
			Tool			m	
ction	6 mm ²	10 AWG			Ø 0.15	7 in	
e withstand current (1s)	720 A						
					0.85 N	.m ± 0.15	
			Torque	\bigcirc	7.52 lb.in		
Protection		NEMA 1					
sphere classification							
	Description 2 ground circuits anical Data Connecting capacity Rigid - Solid / Stranded Flexible with non insulated ferrule with insulated ferrule Gauge tion e withstand current (1s)	Description Color 2 ground circuits Green-Yellow nnical Data Connecting capacity IEC Rigid - Solid / Stranded 0.2-6 mm² Plexible 0.22-6 mm² with non insulated ferrule 0.22-4 mm² Gauge A4-B3 stion 6 mm² e withstand current (1s) 720 A	Description Color Type 2 ground circuits Green-Yellow ZS6-D1-PE Inical Data Connecting capacity IEC UL - CSA Rigid - Solid / Stranded 0.2-6 mm² 24-10 AWG Flexible 0.22-6 mm² 24-12 AWG with non insulated ferrule 0.22-4 mm² 24-12 AWG Gauge A4-B3 44-B3 tion 6 mm² 10 AWG e withstand current (1s) 720 A 10 AWG	DescriptionColorTypeCatalog num2 ground circuitsGreen-YellowZS6-D1-PE1SNK506250R0Inical DataMountingConnecting capacityIECUL - CSARailRigid - Solid / Stranded0.2-6 mm²24-10 AWGWire strippingPlexible0.22-6 mm²24-12 AWGengthwith non insulated ferrule0.22-4 mm²24-12 AWGengthGauge0.22-4 mm²24-12 AWG10 AWGGaugeA4-B3ToolTooltion6 mm²10 AWGTorquee withstand current(1s)720 ATorque	Description Color Type Catalog number 2 ground circuits Green-Yellow ZS6-D1-PE 1SNK506250R0000 nnical Data Mounting Instruct Connecting capacity IEC UL - CSA Rigid - Solid / Stranded 0.2-6 mm ² 24-10 AWG Flexible 0.22-6 mm ² 24-12 AWG with non insulated ferrule 0.22-4 mm ² 24-12 AWG Gauge A4-B3 Tool e withstand current (1s) 720 A Torque IP20 NEMA 1 Torque	DescriptionColorTypeCatalog numberPkg pce2 ground circuitsGreen-YallowZS6-D1-PE1SNK506250R000050nnical DataMounting InstructionsConnecting capacityIECUL - CSARailTH 35- TH 35- TH 35-Rigid - Solid / Stranded0.2-6 mm²24-10 AWGWire stripping length10 mm² 0.394 iwith non insulated ferrule0.22-4 mm²24-12 AWG 24-12 AWGWire stripping 	

The connecting capacity data for one Figid - Solid / Stranded - Flexible conductor (when apply) is a mandatory information required by IEC, UL and CSA standards. 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.ABB.com

<€ □	BoHS	91	£	(PG-					
CE C	B RoHS	USR	CSA	G	Bost R					



Accessories

		Description			Time	Ostolog number	Pkg	Weight
		Description		Color	Туре	Catalog number	pœ	(1 pce) g
1	End Stops	10 mm	0.394 in	Dark Grey	BAZH1	1SNK900102R0000	20	23.90
2	End Sections	2.55 mm	0.100 in	Dark Grey	ES4-D2	1SNK505960R0000	20	4.10
3	Terminal Block	Blank card		White	MC612	1SNK150000R0000	22	10.00
	Markers				MC612PA	1SNK159999R0000	 20	11.00
	Universal wire markers holder			Grey	UMH	1SNK900611R0000	 10	0.20
		Self adhesi	ve strip	White	SAT6	1SNK900615R0000	5	6.00

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.



Yellow & green around circuit

ZS6-D2-PE Screw clamp terminal blocks Double deck with 1 feed-through circuit and 1 ground circuit 6mm 0.236 in spacing



Yellow & green

around circuit

4.5 2.94

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		Catalog number	Pkg pce	Weight (1 pce) g	
Doub	ble deck	1 Feed-through Circuit and 1 Ground circuit	Grey 🔲	ZS6-D2-PE	1SNK506212R0000	50	18.41

Main Tech	inical Data			Mounting Instructions			
c	Connecting capacity	IEC	UL - CSA	Rail	ਹੱ	TH 35-7.5, TH 35-15	
1 conductor	Rigid - Solid / Stranded	0.2-6 mm ²	24-10 AWG				
per clamp	Flexible	0.22-6 mm ²		Wire stripping		10 mm	
	with non insulated ferrule	0.22-4 mm ²	24-12 AWG	···· Wire stripping ···· lenath	++	0.394 in	
	with insulated ferrule	0.22-4 mm ²	24-12 AWG	iengun			
	Gauge	A4-B3					
2 conductors per clamp	Rigid - Solid / Stranded	0.2-2.5 mm ²	24-14 AWG	···· Tool	\oslash	Elet e erourdriver	
	Flexible	0.2-2.5 mm ²				Flat screwdriver Ø 4 mm	
	with twin ferrule	0.22-2.5 mm ²	24-14 AWG			Ø 0.157 in	
Rated current /	with non insulated ferrule with insulated ferrule Gauge ductors Rigid - Solid / Stranded lamp Flexible with twin ferrule d current / Rated cross section d short-time withstand current (1s) Circuit Current Rating (with specific conditions) d voltage Ise withstand voltage	41 A / 6 mm ²	30 A / 10 AWG				
Rated short-tim	e withstand current (1s)	720 A					
Short Circuit Cu	urrent Rating (with specific conditions)			Tananua		0.85 N.m + 0.15	
Rated voltage		800 V	300 V	···· lorque	$(\bigcirc,$	7.52 lb.in + 1.33	
Impulse withsta	and voltage	8000 V				1.02 10.01 1 1.00	
Protection		IP20	NEMA 1				
Rated voltage E	X e						

Al 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.ABB.com									
CE CB RoHS SU	G CSA	🚱 Gost R							

Accessories

		Description Color Type		Catalog number	Pkg	Weight	
		Description	0000	iype	Catalog number	рсе	(1 pce) 9
1	End Stops	10 mm 0.394 in	Dark Grey	BAZH1	1SNK900102R0000	20	23.90
2	End Sections	2.55 mm 0.100 in	Dark Grey	ES4-D2	1SNK505960R0000	20	4.10
3	Jumper Bars	2 poles 41 A 30 A	Orange	JB6-2	1SNK906302R0000	50	1.30
		3 poles 4 poles 5 poles		JB6-3	1SNK906303R0000	50	2.10
				JB6-4	1SNK906304R0000	50	2.90
				JB6-5	1SNK906305R0000	50	3.60
		10 poles		JB6-10	1SNK906310R0000	20	7.40
4	Test Adapters	For test plugs DIA 4 mm 0.160 in	Dark Grey	TP4	1SNK900205R0000	20	2.41
5	Test Connectors	End module, 5.2 mm 0.205 in	Dark Grey	TC5-R1	1SNK900201R0000	10	5.23
6	Spacers		Dark Grey	ES-TC6	1SNK900105R0000	10	0.80
7	Terminal Block	Blank card	White	MC612	1SNK150000R0000	22	10.00
	Markers			MC612PA	1SNK159999R0000	20	11.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20
		Self adhesive strip	White	SAT6	1SNK900615R0000	5	6.00

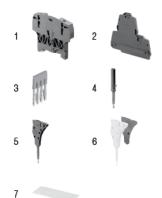
Complete list of accessories is indicated in the terminal block datasheet

Some accessories such as jumper bars may modify the terminal block's ratings: complete information in the accessories catalogue pages.

6 mm 0.236 in Spacing

ZS6-D2-PE

77.1 3.03



ZS4-S Screw clamp terminal blocks

Description



Packing

pieces

50

50

50

Weight

1 pc (g)

8.60

8.60

8.60

Disconnect with blade

CE	ROHS , SL Rohs usronr	CSA
Cost R	() V

Features and Benefits

- 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.

Color

Grey

Blue

Orange

cULus - CSA

Ordering Details

Profile aligned with ZS4

Main Technical Data

Connecting capacity

Technical Datasheet 1SNK 161 010 D0201

5.2 mm 0.205 in spacing



1 conductor per	Rigid	0.2-4 mm ²	24-10 AWG
clamp .	Flexible	0.22-4 mm ²	24-10 AWG
	with non insulated ferrule	0.22-4 mm ²	24-10 AWG
	with insulated ferrule	0.22-2.5 mm ²	24-14 AWG
	Gauge		A3-B3
2 conductors per	Rigid	0.2-1.5 mm ²	24-16 AWG
clamp .	Flexible	0.2-1.5 mm ²	24-16 AWG
	with twin ferrule	0.22-1.5 mm ²	24-16 AWG
Rated cross sect	ion	4 mm ²	10 AWG
Rated current		25 A	25 A
Rated short-time		480 A	
withstand curren	t (1s)		
Rated voltage		400 V	150 V
Impulse withstan	d voltage	6000 V	
Protection		IP20	NEMA 1

IEC



Type

ZS4-S

ZS4-S-BL

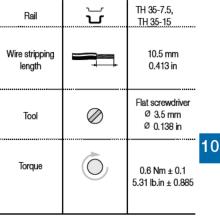
ZS4-S-OR

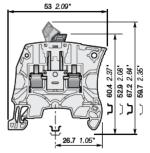
Catalog number

1SNK505310R0000

1SNK505320R0000

1SNK505330R0000





Accessories



		Description	Color	Туре	Catalog number	Packing pieces	Weight 1 pc (g)
1	End Stops	Screw; 10mm 0.394 in	Dark Grey	BAM3	1SNK900001R0000	50	13.80
		Screwless; 5.2mm 0.205 in	Dark Grey	BAZ1	1SNK900002R0000	50	5.30
2	End Sections	2.2 mm 0.087 in	Dark Grey	ES4	1SNK505910R0000	20	2.18
3	Circuit Separators	3 mm 0.118 in	Dark Grey	CS-R1	1SNK900103R0000	20	5.20
4	Shield Connectors			SHBS	1SNK900600R0000	20	3.50
5	Protecting Covers	5.2 mm 0.205 in spacing	Transparent	PL5	1SNK900618R0000	10	1.50
6	Terminal Block	Blank card	White	MC512	1SNK140000R0000	22	9.00
	Markers			MC512PA	1SNK149999R0000	20	10.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20
		Self adhesive strip	White	SAT5	1SNK900614R0000	5	6.00

Some accessories may modify the terminal block's ratings. See complete information in "Technical Datasheet".



ZS6-S

10

53 2.09

237

60.4

26.7 1.05

6 mm 0.236 in Spacing

52.9 59.7

ZS6-S Screw clamp terminal blocks Disconnect with blade 6mm 0.236 in spacing

Description

6 mm²

10 AWG

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	Туре	Catalog number	Pkg pœ	Weight (1 pce) g
Disconnect	Profile aligned with ZS6	Grey	ZS6-S	1SNK506315R0000	50	8.60
		Blue	ZS6-S-BL	1SNK506322R0000	50	8.60

Main Technical Data

Mounting Instructions TH 35-7.5, Connecting capacity IEC UL - CSA Rail ٦Ľ TH 35-15 Rigid - Solid / Stranded 0.2-6 mm² 24-10 AWG 1 conductor per clamp Flexible 0.22-6 mm² 10.5 mm Wire stripping 24-12 AWG with non insulated ferrule 0.22-6 mm² 0.413 in length 24-12 AWG with insulated ferrule 0.22-4 mm² Gauge A4-B3 Rigid - Solid / Stranded 0.2-2.5 mm² 24-14 AWG 2 conductors Flat screwdriver Flexible 0.22-2.5 mm² per clamp Tool Ø Ø4mm with twin ferrule 0.22-2.5 mm² 24-14 AWG Ø 0.157 in 25 A / 4 mm² 25 A/ 10 AWG Rated current / Rated cross section Maximum current / Maximum cross section 25 A/6 mm² Rated short-time withstand current (1s) 480 A 0.85 N.m ± 0.15 Torque 500 V 150 V Rated voltage 7.52 lb.in ± 1.33 Impulse withstand voltage 6000 V IP20 NEMA 1 Protection

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 - Rexible conductor (when apply) is a mandatory information required by IEC, UL and CSA standards. 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.ABB.com									



Accessor	00
ACCESSOF	es

		Description	Color	Туре	Catalog number	Pkg pce	Weight (1 pce) g
1	End Stops	Screw; 10 mm 0.394 in	Dark Grey	BAM3	1SNK900001R0000	50	13.80
		Screwless; 10 mm 0.394 in	Dark Grey	BAZ1	1SNK900002R0000	50	5.30
2	End Sections	2.2 mm 0.087 in	Dark Grey	ES4	1SNK505910R0000	20	2.18
3	Circuit Separators	3 mm 0.118 in	Dark Grey	CS-R1	1SNK900103R0000	20	5.20
4	Shield Connectors			SHBS	1SNK900600R0000	20	3.50
5	Protecting Covers	6 mm 0.236 in spacing	Transparent	PL6	1SNK900619R0000	10	1.84
6	Terminal Block	Blank card	White	MC612	1SNK150000R0000	22	10.00
	Markers			MC612PA	1SNK159999R0000	20	11.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20
_		Self adhesive strip	White	SAT6	1SNK900615R0000	5	6.00

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.



Feed-through Screw Clamp Terminal Blocks

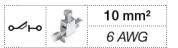
Description	Color	Туре	Catalog number		Pkg pce	Weight (1 pce) g
Feed-through	Grey	ZS6	1SNK506010R0000	Į	50	10.64

All the technical data for UL/CSA standard and dimensions in inches are in italic.

10.30

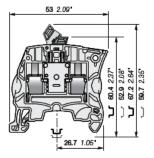
ZS10-S Screw clamp terminal blocks Disconnect with blade 8mm 0.0315 in spacing







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	Туре	Catalog number	Pkg poe	Weight (1 pce) g
Disconnect	Profile aligned with ZS10	Grey	ZS10-S	1SNK508315R0000	50	8.60
		Blue	ZS10-S-BL	1SNK508320R0000	50	8.60

Main Tec	hnical Data	Mounting	Mounting Instructions				
Connecting capacity		IEC	C UL-CSA F		ਹੱ	TH 35-7.5, TH 35-15	
1 conductor	Rigid - Solid / Stranded	0.2-10 mm ²	24-6 AWG				
per clamp	Flexible	0.22-10 mm ²		Wire stripping		12 mm	
	with non insulated ferrule	0.22-10 mm ²	24-12 AWG	length	+++	0.472 in	
	with insulated ferrule	0.22-6 mm ²	24-12 AWG	longen			
	Gauge	A5-B5					
2 conductors	Rigid - Solid / Stranded	0.5-4 mm ²	20-12 AWG			Flat screwdriver Ø 4 mm	
per clamp	Flexible	0.5-4 mm ²		Tool	\bigcirc		
	with twin ferrule	0.5-4 mm ²	20-12 AWG		\lor	Ø 0.157 in	
Rated current /	Rated cross section	25 A/4 mm ²	25 A / 6 AWG			0.15711	
Maximum curre	nt / Maximum cross section	25 A/ 10 mm ²					
Rated short-tim	e withstand current (1s)	480 A		Torque	\sim	1.3 N.m ± 0.3	
Rated voltage	Rated voltage		150 V	loique		11.5 lb.in ± 2.65	
Impulse withstand voltage Protection		6000 V			\sim		
		IP20	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 - So All other data are provided as supplementary inf							w.ABB.com
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		Description		Color	Туре	Catalog number	Pkg pce	Weight (1 pce) g
1	End Stops	Screw; 10 m	ım 0.394 in	Dark Grey	BAM3	1SNK900001R0000	50	13.80
		Screwless;	10 mm <i>0.394 in</i>	Dark Grey	BAZ1	1SNK900002R0000	50	5.30
2	End Sections	2.2 mm	0.087 in	Dark Grey	ES4	1SNK505910R0000	20	2.18
3	Circuit Separators	3 mm	0.118 in	Dark Grey	CS-R1	1SNK900103R0000	 20	5.20
4	Terminal Block	Blank card		White	MC812	1SNK160000R0000	 22	10.00
	Markers				MC812PA	1SNK169999R0000	 20	14.00
		Universal wire	e markers holder	Grey	UMH	1SNK900611R0000	10	0.20
		Self adhesive	strip	White	SAT8	1SNK900616R0000	5	6.00

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.



Feed-through Screw Clamp Terminal Blocks

Description	Color	Туре	Catalog number	Pkg pce	Weight (1 pce) g
Feed-through	Grey	ZS10	1SNK508010R0000	50	14.10

All the technical data for UL/CSA standard and dimensions in inches are in Italic.

10



ZS4-S-T Screw clamp terminal blocks Disconnect with blade - with test socket screws

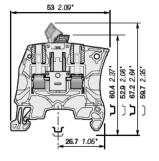
CE	ROHS , SUR	SF
CE	Rohs USRONR	CSA
C Gost R	0 BV	ļ

Technical Datasheet 1SNK 161 042 D0201

5.2 mm 0.205 in spacing







Features and Benefits

- Ease your test operations with the two built-in test socket screws,

- 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	Туре	Catalog number	Packing pieces	Weight 1 pc (g)
Profile aligned with ZS4, with 2 test socket screws	Grey	ZS4-S-T2	1SNK505311R0000	50	8.90
DIA 2 mm 0.079 in	Blue	ZS4-S-T2-BL	1SNK505321R0000	50	8.90
	Orange	ZS4-S-T2-OR	1SNK505331R0000	50	8.90
Profile aligned with ZS4, with 2 test socket screws DIA 2.3 mm 0.091 in	Grey	ZS4-S-T2.3	1SNK505312R0000	50	8.80

Main Technical Data

Mounting Instructions

				mounting moundations				
Conr	necting capacity	IEC	dullus - CSA	Rail	ដ	TH 35-7.5, TH 35-15		
1 conductor per	Rigid	0.2-4 mm ²	24-10 AWG					
clamp	Flexible	0.22-4 mm ²	24-10 AWG			10.5		
	with non insulated ferrule	0.22-4 mm ²	24-10 AWG	Wire stripping		10.5 mm		
	with insulated ferrule	0.22-2.5 mm ²	24-14 AWG	length		0.413 in		
	Gauge		A3-B3					
2 conductors per	Rigid	0.2-1.5 mm ²	24-16 AWG			Elet e er en udrit ver		
clamp .	Flexible	0.2-1.5 mm ²	24-16 AWG	- 1		Flat screwdriver Ø 3.5 mm Ø 0.138 in		
-	with twin ferrule	0.22-1.5 mm ²	24-16 AWG	Tool	\oslash			
Rated cross sect	ion	4 mm ²	10 AWG			© 0.150 m		
Rated current		25 A	25 A					
Rated short-time		480 A		-	(A)			
withstand current (1s) Rated voltage				Torque	(O)	0.6 Nm ± 0.1		
		400 V	150 V		\bigcirc	5.31 lb.in ± 0.885		
Impulse withstan	d voltage	6000 V						
Protection		IP20	NEMA 1					

Accessories



		Color	Туре	Catalog number	Packing pieces	Weight 1 pc (g)	
1	End Stops	Screw; 10mm 0.394 in	Dark Grey	BAM3	1SNK900001R0000	50	13.80
		Screwless; 5.2mm 0.205 in	Dark Grey	BAZ1	1SNK900002R0000	50	5.30
2	End Sections	2.2 mm 0.087 in	Dark Grey	ES4	1SNK505910R0000	20	2.18
3	Circuit Separators	3 mm 0.118 in	Dark Grey	CS-R1	1SNK900103R0000	20	5.20
4	Shield Connectors			SHBS	1SNK900600R0000	20	3.50
5	Protecting Covers	5.2 mm 0.205 in spacing	Transparent	PL5	1SNK900618R0000	10	1.50
6	Terminal Block	Blank card	White	MC512	1SNK140000R0000	22	9.00
	Markers			MC512PA	1SNK149999R0000	20	10.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20
_		Self adhesive strip	White	SAT5	1SNK900614R0000	5	6.00

Some accessories may modify the terminal block's ratings. See complete information in "Technical Datasheet".



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ZS4-S-R1 Screw clamp terminal blocks

Description



Packing

pieces

50

50

Weight

1 pc (g)

13.20

13.20

Disconnect with blade

CE CE	RoHS , Ro HS use one	SE CSA
Cot R		0 BV

Features and Benefits

- 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.

Color

Grey

Blue

Туре

ZS4-S-R1

ZS4-S-R1-BL

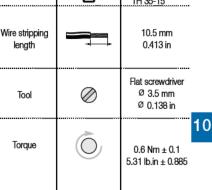
Ordering Details

Profile aligned with ZS4-SF

6 mm 0.236 in spacing



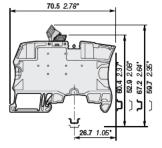
				5.40	ZOTOTITUE	1011	000020110000	00	10.20
				Orange	ZS4-S-R1-OR	1SNk	(506330R0000	50	13.20
Main Tech	inical Data	_			Mountii	ng Ir	nstructions		
Connecting capacity		IEC	cUl	Lus - CSA	Rail		ដ	TH 35- TH 35	,
1 conductor per	Rigid	0.2-4 mm ²	24-	10 AWG					
clamp .	Flexible	0.22-4 mm ²	24-	10 AWG					-
	with non insulated ferrule	0.22-4 mm ²	24-	12 AWG	Wire stripp				5 mm
	with insulated ferrule	0.22-4 mm ²	24-	12 AWG	" length			0.4	13 in
	Gauge		A3-B3						
2 conductors per	Rigid	0.2-1.5 mm ²	24-	16 AWG				[]et ee	rewdriver
clamp	Flexible	0.2-1.5 mm ²	24-	16 AWG	• T!				.5 mm
	with twin ferrule	0.22-1.5 mm ²	24-	16 AWG	" Tool		\oslash	-	.138 in
Rated cross section		4 mm ²	1(0 AWG				20.	100 11
Rated current		26 A		26 A					
Rated short-time		480 A			-		6		
withstand current (1s)					" Torque	;	\bigcirc	0.6 N	m ± 0.1
Rated voltage		400 V		150 V	-		\sim	5.31 lb.i	in ± 0.885
Impulse withstand voltage		6000 V							
Protection		IP20	N	EMA 1					



Catalog number

1SNK506310R0000

1SNK506320R0000



Accessories



6

Description		Color	Туре	Catalog number	Packing pieces	Weight 1 pc (g)	
1	End Stops	Screw; 10mm 0.394 in	Dark Grey	BAM3	1SNK900001R0000	50	13.80
		Screwless; 5.2mm 0.205 in	Dark Grey	BAZ1	1SNK900002R0000	50	5.30
2	Jumper Bars	2 poles 41 A 30 A	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
3	Test Adapters	For test plugs DIA 2 mm 0.079 in	Dark Grey	TP2	1SNK900203R0000	20	1.73
		For test plugs DIA 4 mm 0.160 in		TP4	1SNK900205R0000	20	2.42
4	Test Connectors	End module, 5.2 mm 0.205 in	Dark Grey	TC5-R1	1SNK900201R0000	10	5.23
5	Spacers	0.8 mm 0.031 in spacing	Dark Grey	ES-TO6	1SNK900105R0000	10	0.80
6	Terminal Block	Blank card	White	MC612	1SNK150000R0000	22	10.00
	Markers			MC612PA	1SNK159999R0000	20	11.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20
		Self adhesive strip	White	SAT6	1SNK900615R0000	5	6.00

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ZS4-S-T-R1 Screw clamp terminal blocks Disconnect with blade - with test socket screws

CE	RoHS , Russ CNR	GE CSA
C Gost R		0 BV

Technical Datasheet 1SNK 161 045 D0201

6 mm 0.236 in spacing

Features and Benefits

- Ease your test operations with the two built-in test socket screws,

- 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	Туре	Catalog number	Packing pieces	Weight 1 pc (g)
Profile aligned with ZS4-SF, with 2 test socket screws	Grey	ZS4-S-T2-R1	1SNK506311R0000	50	14.20
DIA 2 mm 0.079 in	Blue	ZS4-S-T2-R1-BL	1SNK506321R0000	50	14.20
	Orange	ZS4-S-T2-R1-OR	1SNK506331R0000	50	14.20
Profile aligned with ZS4-SF, with 2 test socket screws	Grey	ZS4-S-T2.3-R1	1SNK506312R0000	50	14.20
DIA 2.3 mm 0.091 in					

Main Technical Data

Mounting Instructions

	nitour Dutu			mounting i	ion donomo		
Connecting capacity		IEC	cULus - CSA	Rail	្រី	TH 35-7.5, TH 35-15	
1 conductor pe	r Rigid	0.2-4 mm ²	24-10 AWG				
clamp	Flexible	0.22-4 mm ²	24-10 AWG			10.5	
	with non insulated ferrule	0.22-4 mm ²	24-12 AWG	Wire stripping		10.5 mm	
	with insulated ferrule	0.22-4 mm ²	24-12 AWG	length	***	0.413 in	
	Gauge	A3-B3					
2 conductors pe	r Rigid	0.2-1.5 mm ²	24-16 AWG		\oslash	Flat screwdriver Ø 3.5 mm Ø 0.138 in	
clamp	Flexible	0.2-1.5 mm ²	24-16 AWG	T 1			
	with twin ferrule	0.22-1.5 mm ²	24-16 AWG	Tool			
Rated cross section		4 mm ²	10 AWG			0.13011	
Rated current		26 A	26 A				
Rated short-time		480 A		Ŧ			
withstand current (1s) Rated voltage				Torque	(O)	0.6 Nm ± 0.1 5.31 lb.in ± 0.885	
		400 V	150 V		\bigcirc		
Impulse withstand voltage		6000 V					
Protection		IP20	NEMA 1				

Accessories

		Description	Color	Туре	Catalog number	Packing pieces	Weight 1 pc (g)
1	End Stops	Screw; 10mm 0.394 in	Dark Grey	BAM3	1SNK900001R0000	50	13.80
		Screwless; 5.2mm 0.205 in	Dark Grey	BAZ1	1SNK900002R0000	50	5.30
2	Jumper Bars	2 poles 41 A 30 A	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
3	Test Connectors	End module, 5.2 mm 0.205 in	Dark Grey	TC5-R1	1SNK900201R0000	10	5.23
4	Spacers	0.8 mm 0.031 in spacing	Dark Grey	ES-TC6	1SNK900105R0000	10	0.80
5	Terminal Block	Blank card	White	MC612	1SNK150000R0000	22	10.00
	Markers			MC612PA	1SNK159999R0000	20	11.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20
		Self adhesive strip	White	SAT6	1SNK900615R0000	5	6.00

Some accessories may modify the terminal block's ratings. See complete information in 'Technical Datasheet'.

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3-4	1	5	

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10

ZS4-SP Screw clamp terminal blocks Disconnect with plug



Weight 1 pc (g)

10

Packing

pieces

Catalog number

CE	ROHS , SUILER	GEA
CE	Rohs USR CNR	CSA
C Gost R	(B	V

Features and Benefits

- Save time with our screwless component holder plug,

Description

- Same profile as ZS4 feed-through terminal block for aligned marking and identical end section use.

Ordering Details

Technical	Datasheet	1SNK	161	033 D0201	

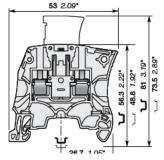
5.2 mm 0.205 in spacing



Profile aligned wi	ith ZS4, plug delivered sepa	Grey	ZS4-SP	1SNK	505313R0000	50	8.20			
Main Tech	nical Data		Mounti	ing Ir	nstructions					
Connecting capacity		IEC	cULus - CSA		Rail		ີ ປັ	ー TH 35- TH 35- TH 35- TH 35-		
1 conductor per	Rigid	0.2-4 mm ²	24-	10 AWG		Ī				
clamp .	Flexible	0.22-4 mm ²	-24	10 AWG		.				
	with non insulated ferrule	0.22-4 mm ²	-24	12 AWG	Wire strip				5 mm	
	with insulated ferrule	0.22-2.5 mm ²	-24	12 AWG	• lengt	n		0.4	13 in	
	Gauge		A3-B3		•					
2 conductors per	Rigid	0.2-1.5 mm ²	24-	16 AWG						
clamp .	Flexible	0.2-1.5 mm ²	24-	16 AWG	· 				ewdriver 5 mm	
•	with twin ferrule	0.22-1.5 mm ²	24-	16 AWG	• Tool		\oslash		omm 138 in	
Maximum cross	section	4 mm ²	1(0 AWG	•			<i>v</i> 0.	130 111	
Max. current / M	ax. cross section	20 A		18 A						
Rated short-time	;	480 A		<i>,,</i> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Ó			
withstand current (1s)					Torqu	e	(\bigcirc)	0.6 Nr	m ± 0.1	
Rated voltage		400 V		150 V	-		\sim	5.31 lb.i	n ± 0.885	
Impulse withstan	id voltage	6000 V								
Protection		IP20	N	EMA 1						

Color

Type



Accessories



		Description	Color	Type	Catalog number	Packing pieces	Weight 1 pc (g)
1	End Stops	Screw; 10mm 0.394 in	Dark Grey	BAM3	1SNK900001R0000	50	13.80
		Screwless; 5.2mm 0.205 in	Dark Grey	BAZ1	1SNK900002R0000	50	5.30
2	End Sections	2.2 mm 0.087 in	Dark Grey	ES4	1SNK505910R0000	20	2.18
3	Component Plugs	Components in series with circuit	Dark Grey	PG5	1SNK900401R0000	20	3.45
4	Disconnect Plugs	Equipped with linking bar	Orange	PG5-R1	1SNK900402R0000	20	3.45
5	Shield Connectors			SHBS	1SNK900600R0000	20	3.50
6	Terminal Block	Blank card	White	MC512	1SNK140000R0000	22	9.00
	Markers			MC512PA	1SNK149999R0000	20	10.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20
_		Self adhesive strip	White	SAT5	1SNK900614R0000	5	6.00

Some accessories may modify the terminal block's ratings. See complete information in "Technical Datasheet".



ZS10-SP Screw clamp terminal blocks Disconnect with plug 8mm 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	Catalog number		Pkg	Weight	
	•			ů		pce	(1 pce) g	
Disconnect	Profile aligned with ZS10	Grey	ZS10-SP	1SNK508316R0	000	50	8.60	
Main Tech	nnical Data			Mounting	Instruc	tions		
Connecting capa	acity	IEC	UL - CSA	Rail	പ്	TH 35 TH 35		
1 conductor	Rigid - Solid / Stranded	0.2-10 mm ²	24-6 AWG					
per clamp	Flexible	0.22-10 mm ²		Wine etriesele e	12		2 mm	
	with non insulated ferrule	0.22-10 mm ²	24-8 AWG	····· Wire stripping ····· length	+	-+		
	with insulated ferrule	0.22-6 mm ²	24-8 AWG					
	Gauge	A5-B5						
2 conductors	Rigid - Solid / Stranded	0.5-4 mm ²	20-12 AWG			Flat screw		
per clamp	Flexible	0.5-4 mm ²						
	with twin ferrule	0.5-4 mm ²	20-12 AWG	····· Tool	\otimes	Ø4m Ø0.1		
Rated current /	Rated cross section	18 A/ 2.5 mm ²	18 A / 6 AWG			0.1	<i>57 III</i>	
Maximum curre	ent / Maximum cross section	18 A/ 10 mm ²						
Rated short-tim	ne withstand current (1s)	300 A		Tarava		1.3 N.	m ± 0.3	
Rated voltage		630 V	150 V	····· Torque	$(\bigcirc,$	11.5 lk	11.5 lb.in ± 2.65	
Impulse withsta	and voltage	6000 V						
Protection		IP20	NEMA 1					

The connecting capacity data for one Rigid - Solid / Stranded - Rexible conductor (when apply) is a mandatory information required by IEC, UL and CSA standards. 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.ABf

All other data are p	novided as supplemental	y mornauc	on only. For more	e details, please	consult our	UD, UL UI (JOA CEITIIC	ates and tec	annicai galas	STIEEL AVAIIA	ble on http:	/www.ADD.COI
CE CE	RoHS N RoHS USR	CSA CSA	C Gost R									

Accessories

		Description	Color	Туре	Catalog number	ĺ	Pkg	Weight
		Description		iype	Catalog Harribol		pce	(1 pce) g
1	End Stops	Screw; 10 mm 0.394 in	Dark Grey	BAM3	1SNK900001R0000		50	13.80
		Screwless; 10 mm 0.394 in	Dark Grey	BAZ1	1SNK900002R0000		50	5.30
2	End Sections	2.2 mm 0.087 in	Dark Grey	ES4	1SNK505910R0000		20	2.18
3	Component Plugs	Components in series with circuit	Dark Grey	PG5	1SNK900401R0000		20	3.45
4	Disconnect Plugs	Equipped with linking bar	Orange	PG5-R1	1SNK900402R0000		20	3.45
5	Terminal Block	Blank card	White	MC812	1SNK160000R0000		22	10.00
	Markers			MC812PA	1SNK169999R0000		20	14.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000		10	0.20
		Self adhesive strip	White	SAT8	1SNK900616R0000		5	6.00

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.

Feed-through Screw Clamp Terminal Blocks

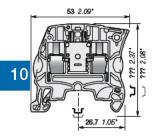
Description	Color	Туре	Catalog number	Pkg pce	Weight (1 pce) g
Feed-through	Grey	ZS10	1SNK508010R0000	50	14.10

All the technical data for UL/CSA standard and dimensions in inches are in italic.

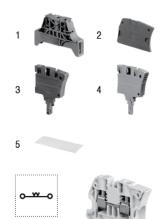




ZS10-SP



8 mm 0.315 in Spacing



ZS4-SP-T2 Screw clamp terminal blocks

Disconnect with plug - with test socket screws



Weight

1 pc (g)

8.40

10

Packing

pieces

50

Catalog number

1SNK505314R0000

CE CE	ROHS , M., ROHS USR ONR	CSA CSA
€ Gost R	() Ev	ļ

Features and Benefits

Profile aligned with ZS4, with 2 test socket screws

DIA 2 mm 0.079 in, plug delivered separetely

Ordering Details

- Ease your test operations with the 2 built-in test socket screws DIA 2 mm 0.079 in,
- Save time with our screwless component holder plug,

Description

- Same profile as ZS4 feed-through terminal block for aligned marking and identical end section use.

Technical Datasheet 1SNK 161 041 D0201

5.2 mm 0.205 in spacing



Main Technical Data				Mounting Instructions			
Con	necting capacity	IEC	cULus - CSA	Rail	ដ	TH 35-7.5, TH 35-15	
1 conductor per	Rigid	0.2-4 mm ²	24-10 AWG				
clamp .	Flexible	0.22-4 mm ²	24-10 AWG			10.5	
	with non insulated ferrule	0.22-4 mm ²	24-12 AWG	Wire stripping	3666	10.5 mm	
	with insulated ferrule	0.22-2.5 mm ²	24-12 AWG	length	***	0.413 in	
	Gauge	A3-B3					
2 conductors per	Rigid	0.2-1.5 mm ²	24-16 AWG			Det e ereveleiver	
clamp .	Flexible	0.2-1.5 mm ²	24-16 AWG			Flat screwdriver Ø 3.5 mm Ø 0.138 in	
	with twin ferrule	0.22-1.5 mm ²	24-16 AWG	Tool	\oslash		
Maximum cross	section	4 mm ²	10 AWG			0.130 11	
Max. current / M	ax. cross section	20 A	18 A				
Rated short-time	;	480 A		-			
withstand current (1s)				Torque	(\bigcirc)	0.6 Nm ± 0.1	
Rated voltage		400 V	150 V		\bigcirc	5.31 lb.in ± 0.885	
Impulse withstand voltage		6000 V					
Protection	n	IP20	NEMA 1				

Color

Grey

Туре

ZS4-SP-T2

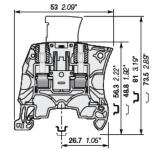
Accessories



		Description	Color	Type	Catalog number	Pack ^(ing) pieces	Weight (1 pce) g
1	End Stops	Screw; 10mm 0.394 in	Dark Grey	BAM3	1SNK900001R0000	50	13.80
		Screwless; 5.2mm 0.205 In	Dark Grey	BAZ1	1SNK900002R0000	50	5.30
2	End Sections	2.2 mm 0.087 in	Dark Grey	ES4	1SNK505910R0000	20	2.18
3	Component Plugs	Components in series with circuit	Dark Grey	PG5	1SNK900401R0000	20	3.45
4	Disconnect Plugs	Equipped with linking bar	Orange	PG5-R1	1SNK900402R0000	20	3.45
5	Shield Connectors			SHBS	1SNK900600R0000	20	3.50
6	Terminal Block Marke	rs Blank card	White	MC512	1SNK140000R0000	22	9.00
				MC512PA	1SNK149999R0000	20	10.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20
		Self adhesive strip	White	SAT5	1SNK900614R0000	5	6.00

Some accessories may modify the terminal block's ratings. See complete information in "Technical Datasheet".

1000	\frown
A li	10 mls
1 FE	
25	
M.	15





ZS4-SP-R1 Screw clamp terminal blocks

Disconnect with plug

- Save time with our screwless component holder plug.

Description

Profile aligned with ZS4-SF, plug delivered separetely

Features and Benefits

channels,

Ordering Details

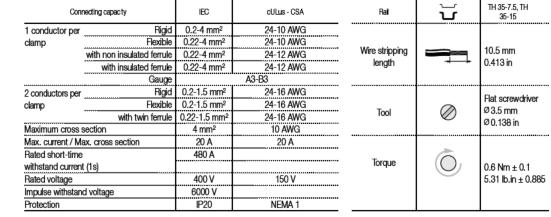
Main Technical Data

Accessories

CE CE	RoHS	GE CSA
C Goet R	0 BV	

Technical Datasheet 1SNK 161 039 D0201

6 mm 0.236 in spacing



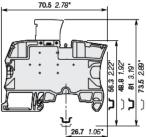
- Simplify the alternated distribution between feed-through and disconnect circuits thanks to the two aligned jumper

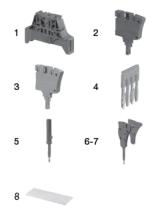
Color

Grev

Type

ZS4-SP-R1





Desatellar		0.1	Tuno	Catalog Number	Pack ^(ing)	Weight	
	Description		Color	Туре	Catalog Number	pieces	(1pce) g
1	End Stops	Screw; 10mm 0.394 in	Dark Grey	BAM3	1SNK900001R0000	50	13.80
		Screwless; 5.2mm 0.205 in	Dark Grey	BAZ1	1SNK900002R0000	50	5.30
2	Component Plugs	Components in series with circuit	Dark Grey	PG5	1SNK900401R0000	20	3.45
3	Disconnect Plugs	Equipped with linking bar	Orange	PG5-R1	1SNK900402R0000	20	3.45
4	Jumper Bars	2 poles 41 A 30 A	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
5	Test Adapters	For test plugs DIA 2 mm 0.079 in	Dark Grey	TP2	1SNK900203R0000	20	1.73
		For test plugs DIA 4 mm 0.160 in		TP4	1SNK900205R0000	20	2.42
6	Test Connectors	End module, 5.2 mm 0.205 in	Dark Grey	TC5-R1	1SNK900201R0000	10	5.23
7	Spacers	0.8 mm 0.031 in spacing	Dark Grey	ES-TO6	1SNK900105R0000	10	0.80
8	Terminal Block	Blank card	White	MC612	1SNK150000R0000	22	10.00
	Markers			MC612PA	1SNK159999R0000	20	11.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20
		Self adhesive strip	White	SAT6	1SNK900615R0000	5	6.00

Some accessories may modify the terminal block's ratings. See complete information in "Technical Datasheet".

Packing

pieces

50

Catalog number

1SNK506313R0000

Mounting Instructions

Weight

1 pc (g)

14.20

10.38 1SXU000023C0202 Rev. A

ZS4-SP-T2-R1 Screw clamp terminal blocks

Disconnect with plug - with test socket screws



CE CE	ROHS , ROHS USR CNR	CSA CSA
C Gost R	0 BV	ı

Features and Benefits

Ordering Details

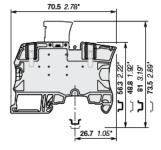
- Ease your test operations with the two built-in test socket screws DIA 2 mm 0.079 in,
- Save time with our screwless component holder plug,

- Simplify the distribution between feed-through and disconnect circuits thanks to the two aligned jumper channels.

Technical Datasheet 1SNK 161 040 D0201 6 mm 0.236 in spacing

=	Description	Color	Туре	Catalog number	Packing pieces	Weight 1 pc (g)
	Profile aligned with ZS4-SF, with 2 test socket screws DIA 2 mm 0.079 in, plug delivered separetely	Grey	ZS4-SP-T2-R1	1SNK506314R0000	50	14.20

Ę	- and	a fur		
X-2				
	14	4	9	



Main Technical Data				Mounting I	nstructions	
Com	necting capacity	IEC	cULus - CSA	Rail	្មី	TH 35-7.5, TH 35-15
1 conductor per	Rigid	0.2-4 mm ²	24-10 AWG			
clamp	Flexible	0.22-4 mm ²	24-10 AWG			10.5
	with non insulated ferrule	0.22-4 mm ²	24-12 AWG	Wire stripping		10.5 mm
	with insulated ferrule	0.22-4 mm ²	24-12 AWG	length		0.413 in
	Gauge		A3-B3			
2 conductors per	Rigid	0.2-1.5 mm ²	24-16 AWG			Flat screwdriver
clamp	Flexible	0.2-1.5 mm ²	24-16 AWG	T 1		Ø 3.5 mm
-	with twin ferrule	0.22-1.5 mm ²	24-16 AWG	Tool	\oslash	Ø 0.138 in
Maximum cross s	section	4 mm ²	10 AWG			0.100 11
Max. current / Ma	ax. cross section	20 A	20 A			
Rated short-time		480 A		-		
withstand current	t (1s)			Torque	(O)	0.6 Nm ± 0.1
Rated voltage		400 V	150 V		\bigcirc	5.31 lb.in ± 0.885
Impulse withstan	d voltage	6000 V				
Protection		IP20	NEMA 1			

Accessories



		Description	Color	Туре	Catalog Number	Pack ^(ing) pieces	Weight (1 pca) (
1	End Stops	Screw; 10mm 0.394 in	Dark Grey	BAM3	1SNK900001R0000	50	13.80
		Screwless; 5.2mm 0.205 In	Dark Grey	BAZ1	1SNK900002R0000	50	5.30
2	Component Plugs	Components in series with circuit	Dark Grey	PG5	1SNK900401R0000	20	3.45
3	Disconnect Plugs	Equipped with linking bar	Orange	PG5-R1	1SNK900402R0000	20	3.45
4	Jumper Bars	2 poles 41 A 30 A	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
5	Test Connectors	End module, 5.2 mm 0.205 In	Dark Grey	TC5-R1	1SNK900201R0000	10	5.23
6	Spacers	0.8 mm 0.031 in spacing	Dark Grey	ES-TC6	1SNK900105R0000	10	0.80
7	Terminal Block Mark	ers Blank card	White	MC612	1SNK150000R0000	22	10.00
				MC612PA	1SNK159999R0000	20	11.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20
		Self adhesive strip	White	SAT6	1SNK900615R0000	5	6.00

ation in "Technical l



ZS4-S-R2 Screw clamp terminal blocks

Disconnect with lever

CE	RoHS 200 RoHS USR ONR	SE CSA
C Gost R	0 BV	1

Technical Datasheet 1SNK 161 043 D0201

6 mm 0.236 in spacing

Features and Benefits

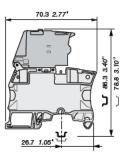
Simplify the disconnect operations for the disconnect terminal blocks installed next to fuse terminal blocks ZS4-SF: - With the same profile as ZS4-SF, the ZS4-S-R2 disconnect lever is easily operated by hand and the wiring of the alternated disconnect and fuse circuits is easier.

Ordering Details

	Description	Color	Туре	Catalog number	Packing pieces	Weight 1 pc (g)
Disconnect	Profile aligned with ZS4-SF	Grey-Orange	ZS4-S-R2	1SNK506414R0000	50	21.60
Main Teah	nical Bata		Mounting	Instructions		







				TH 35-7.5, TH			
Con	necting capacity	IEC	dULus - CSA	Rall	ר ע	35-15	
1 conductor per	Rigid	0.2-4 mm ²	24-10 AWG				
lamp	Flexible	0.22-4 mm ²	24-10 AWG				
	with non insulated ferrule	0.22-4 mm ²	24-12 AWG	Wire stripping		10.5 mm	
	with insulated ferrule	0.22-4 mm ²	24-12 AWG	length		0.413 in	
	Gauge	A3-B3					
conductors per	Rigid	0.2-1.5 mm ²	24-16 AWG				
lamp	Flexible	0.2-1.5 mm ²	24-16 AWG	Teel		Flat screwdrive Ø 3.5 mm	
	with twin ferrule	0.22-1.5 mm ²	24-16 AWG	Tool	\oslash	Ø 0.138 in	
Rated cross secti	on	4 mm ²	10 AWG			~ 0.100 m	
Rated current		22 A	13 A				
Rated short-time		480 A		-	Ó		
vithstand current	(1s)			Torque	(\mathbf{O})	0.6 Nm ± 0.1	
Rated voltage		400 V	150 V		\sim	5.31 lb.ln ± 0.88	
Impulse withstand voltage Protection		6000 V					
		IP20	NEMA 1				

Accessories



		Description	Color	Туре	Catalog Number	Pack ^(ing) pieces	Weight (1 pce) g
1	End Stops	Screw; 10mm 0.394 In	Dark Grey	BAM3	1SNK900001R0000	50	13.80
		Screwless; 5.2mm 0.205 In	Dark Grey	BAZ1	1SNK900002R0000	50	5.30
2	Jumper Bars	2 poles 41 A 30 A	Orange	JB6-2	1SNK906302R0000	50	1.30
		3 poles 4 poles 5 poles	, , , , , , , , , , , , , , , , , , ,	JB6-3	1SNK906303R0000	50	2.10
				JB6-4	1SNK906304R0000	50	2.90
				JB6-5	1SNK906305R0000	50	3.60
		10 poles		JB6-10	1SNK906310R0000	20	7.40
3	Test Adapters	For test plugs DIA 2 mm 0.079 in	Dark Grey	TP2	1SNK900203R0000	20	1.73
		For test plugs DIA 4 mm 0.160 in	1	TP4	1SNK900205R0000	20	2.42
4	Test Connectors	End module, 5.2 mm 0.205 in	Dark Grey	TC5-R1	1SNK900201R0000	10	5.23
5	Spacers	0.8 mm 0.031 in spacing	Dark Grey	ES-TC6	1SNK900105R0000	10	0.80
6	Terminal Block Mark	ers Blank card	White	MC612	1SNK150000R0000	22	10.00
				MC612PA	1SNK159999R0000	20	11.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20
		Self adhesive strip	White	SAT6	1SNK900615 0000	5	6.00

Some accessories may modify the terminal block's ratings. See complete information in "Technical Datasheet".



Fuse Screw Clamp Terminal Blocks			Technical Datasheet Catalogue Page		002 D0201 1 002 S0201
Description	Color	Туре	Catalog Number	Pack ^(ing) pieces	Weight (1 pce) g
	Grey-Dark Grey	ZS4-SF	1SNK506410R0000	50	18.60



ZS4-S-R3 Screw clamp terminal blocks er

Description

Profile aligned with ZS4-SF1



Weight

1 pc (g)

13.30

10

Packing

pieces

50

Catalog number

1SNK508416R0000

CE CE			SF CSA
Cost R		0 BV	

Features and Benefits

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.

Color

Grey-Orange

Type

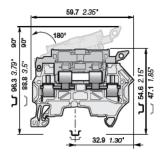
ZS4-S-R3

Technical Datasheet 1SNK 161 044 D0201 **Ordering Details**

Disconnect

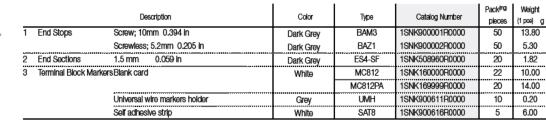
8 I	mm	0.315	in	spacing	
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Main Tech	nical Data	Mounting I	Mounting Instructions				
Conr	necting capacity	IEC	dULus - CSA	Rail	្រី	TH 35-7.5, TH 35-15	
1 conductor per	Rigid	0.2-4 mm ²	24-10 AWG				
clamp	Flexible	0.22-4 mm ²	24-10 AWG				
	with non insulated ferrule	0.22-4 mm ²	24-12 AWG	Wire stripping		11 mm	
	with insulated ferrule	0.22-4 mm ²	24-12 AWG	length		0.433 in	
	Gauge		A3-B3				
2 conductors per	Rigid	0.2-1.5 mm ²	24-16 AWG				
clamp	Flexible	0.2-1.5 mm ²	24-16 AWG	Test		Flat screwdriver Ø 3.5 mm	
	with twin ferrule	0.22-1.5 mm ²	24-16 AWG	Tool	\oslash	Ø 0.138 in	
Rated cross section	n	4 mm²	10 AWG			~ 0.100 11	
Rated current		18 A	18 A				
Rated short-time		480 A		-	Ó		
withstand current	(1s)			Torque	(O)	0.6 Nm ± 0.1	
Rated voltage		500 V	300 V		\sim	5.31 lb.in ± 0.885	
Impulse withstand voltage		8000 V					
Protection		IP20	NEMA 1				
Rated voltage Ex e	9		IEC/EN 60079-7			·····	

Accessories



Some accessories may modify the terminal block's ratings. See complete information in "Technical Datasheet".

Fuse Screw Clamp Terminal Blocks	Technical Datasheet Catalogue Page		002 D0201 002 S0201		
Description	Color	Type	Catalog Number	Pack ^(ing) pieces	Weight {1 pce} g
	Grey-Dark Grey	ZS4-SF1	1SNK508410R0000	50	13.30



3



ZS4-SF Screw clamp terminal blocks for 5x20 fuses

CE	IEC REF CB	RoHS RoHS		SE CSA
Cost R			0 BV	

Technical Datasheet 1SNK 161 005 D0201

6 mm 0.236 in spacing

Features and Benefits

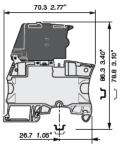
 Protect your circuits with 5x20 fuse terminal blocks compliant with IEC 60947-7-3 standard (fuse not supplied with the terminal blocks),

- Simplify the distribution thanks to the two jumper channels aligned with ZS4 feed-through and ZS4-S-R1 disconnect terminal blocks.

Ordering Details

Description	Color	Туре	Catalog number	Packing pieces	Weight 1 pc (g)
	Grew-Dark Grev	ZS4-SF	1SNK506410R0000	50	18.60

Main Tech	nnical Data	Mounting I	Mounting Instructions				
Con	necting capacity	IEC	IEC CULus - CSA		പ്	TH 35-7.5, TH 35-15	
1 conductor per	Rigid	0.2-4 mm ²	24-10 AWG				
clamp	Flexible	0.22-4 mm ²	24-10 AWG			10.5	
	with non insulated ferrule	0.22-4 mm ²	24-12 AWG	Wire stripping		10.5 mm 0.413 in	
	with insulated ferrule	0.22-4 mm ²	24-12 AWG	ength		0.413 m	
	Gauge		A3-B3				
2 conductors per	Rigid	0.2-1.5 mm ²	24-16 AWG				
clamp	Flexible	0.2-1.5 mm ²	24-16 AWG			Flat screwdriver Ø 3.5 mm Ø 0.138 in	
	with twin ferrule	0.22-1.5 mm ²	24-16 AWG	" Tool	\oslash		
Rated cross sectle	on	4 mm ²	10 AWG				
Rated current	······································	6.3 A	6.3 A			0.6 Nm ± 0.1 5.31 lb.in ± 0.885	
Rated short-time		480 A					
withstand current	(1s)			Torque	(\bigcirc)		
Rated voltage		250 V	150 V		\smile		
Impulse withstand	d voltage	6000 V					
Protection		IP20	NEMA 1				
Rated power		·····					
	gement/Overload	2.5 W		,,,, , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
and short-circu	uit protection						
Separate arran	gement/Exclusive	4 W					
short-circuit pr	otection						
Compound arr	angement/Overload	2.5 W					
and short-circu	ult protection						
Compound arr circuit protection	angement/Exclusive short- on	4 W					



2

4-5

Accessories

		Description	Color	Type	Catalog number	Packing pieces	Weight 1 pc (g)
1	End Stops	Screw; 10mm 0.394 in	Dark Grey	BAM3	1SNK900001R0000	50	13.80
		Screwless; 5.2mm 0.205 In	Dark Grey	BAZ1	1SNK900002R0000	50	5.30
2	Jumper Bars	2 poles 41 A 30 A	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
3	Test Adapters	For test plugs DIA 2 mm 0.079 in	Dark Grey	TP2	1SNK900203R0000	20	1.73
		For test plugs DIA 4 mm 0.160 in	1	TP4	1SNK900205R0000	20	2.42
4	Test Connectors	End module, 5.2 mm 0.205 in	Dark Grey	TC5-R1	1SNK900201R0000	10	5.23
5	Spacers	0.8 mm 0.031 in spacing	Dark Grey	ES-TC6	1SNK900105R0000	10	0.80
6	6 Terminal Block Markers Blank card		White	MC612	1SNK150000R0000	22	10.00
				MC612PA	1SNK159999R0000	20	11.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20
		Self adhesive strip	White	SAT6	1SNK900615R0000	5	6.00

Some accessories may modify the terminal block's ratings. See complete information in "Technical Datasheet".

6

ZS4-SF-T Screw clamp terminal blocks

for 5x20 fuses - with test socket screws



0

0.6 Nm ± 0.1

5.31 lb.in ± 0.885

 $(\bigcirc$

CE CE	IEC REAL CB	RoHS RoHS	LISR CNR		CSA CSA
Cost R				0 BV	

6 mm 0.236 in spacing

Features and Benefits

- 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 feed-through and ZS4-S-R1 disconnect terminal blocks,

- Ease the test with built-in test socket screws.

Ordering Details

		Description			Color	Туре	Catalog number	Packing pieces	Weight 1 pc (g)	
	With 2 test socket	screws DIA 2 mm 0.079 in			Grey-Dark Grey	ZS4-SF-T2	1SNK506411R0000	50	18.60	
2	Main Tech	nical Data	-	-		Mounting	g Instructions			
°D	Conr	ecting capac ty	IEC	cl	JLus - CSA	Ral	ม บั	TH 35-7.5, 35-15	TH	
1	1 conductor per	Rigid	0.2-4 mm ²	24	1-10 AWG					
	clamp	Flexible	0.22-4 mm ²	24	4-10 AWG				10.5 mm	
		with non insulated ferrule	0.22-4 mm ²	24	4-12 AWG	wire strippin				
		with insulated ferrule	0.22-4 mm ²	24	1-12 AWG	length		0.413 in		
		Gauge		A3-B3		-				
	2 conductors per	Rigid	0.2-1.5 mm ²	24	4-16 AWG				under to a	
	clamp	Flexible	0.2-1.5 mm ²	24	1-16 AWG			Flat screv Ø 3.5		
		with twin ferrule	0.22-1.5 mm ²	24	1-16 AWG	1001	\bigotimes	Ø 0.1		
	Rated cross sectio	n	4 mm² 10		10 AWG			~ 0.10	1	
	Rated current	Rated current		I	6.3 A					
	Rated short-time		480 A	[-		-		
	withstand current (i	******			0.6 Nm	+01		

150 V

NEMA 1

70.3 2.77		
	L 86.3 3.40'	78.8.3.10
26.7 1.05" 🛨		



withstand current (1s)

Impulse withstand voltage

Separate arrangement/Overload

and short-circuit protection Separate arrangement/Exclusive

and short-circuit protection Compound arrangement/Exclusive short-

short-circuit protection Compound arrangement/Overload

circuit protection

Rated voltage

Protection

Rated power



		Description	Color	Type	Catalog number	Packing pieces	Weight 1 pc (g)
1	End Stops	Screw; 10mm 0.394 In	Dark Grey	BAM3	1SNK900001R0000	50	13.80
		Screwless; 5.2mm 0.205 In	Dark Grey	BAZ1	1SNK900002R0000	50	5.30
2	Jumper Bars	2 poles 41 A 30 A	Orange	JB6-2	1SNK906302R0000	50	1.30
		3 poles 4 poles 5 poles		JB6-3	1SNK906303R0000	50	2.10
				JB6-4	1SNK906304R0000	50	2.90
				JB6-5	1SNK906305R0000	50	3.60
		10 poles		JB6-10	1SNK906310R0000	20	7.40
3	Test Connectors	End module, 5.2 mm 0.205 in	Dark Grey	TC5-R1	1SNK900201R0000	10	5.23
4	Spacers	0.8 mm 0.031 in spacing	Dark Grey	ES-TC6	1SNK900105R0000	10	0.80
5	Terminal Block Marke	ers Blank card	White	MC612	1SNK150000R0000	22	10.00
				MC612PA	1SNK159999R0000	20	11.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20
_		Self adhesive strip	White	SAT6	1SNK900615R0000	5	6.00

Some accessories may modify the terminal block's ratings. See complete information in "Technical Datasheet".

250 V

6000 V

IP20

2.5 W

4 W

2.5 W

4 W



ZS4-SF-R Screw clamp terminal blocks

for 5x20 fuses – with blown fuse indicator

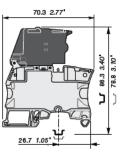
CE	IEC REF CB	RoHS RoHS		SE CSA
Cost R			0 BV	

Technical Datasheet 1SNK 161 006 D0201

6 mm 0.236 in spacing







2

4-5

Features and Benefits

- 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 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	Catalog Number	Packing pieces	Weight 1 pc (g)
With blown fuse Indicator by red LED 24-60V	Grey-Dark Grey	ZS4-SF-R1	1SNK506412R0000	50	18.60
With blown fuse Indicator by red LED 115-250V	Grey-Dark Grey	ZS4-SF-R3	1SNK506415R0000	50	18.60

Main Tech	nical Data		Mounting Instructions				
Con	necting capacity	IEC	cULus - CSA	Rail	പ്	TH 35-7.5, TH 35-15	
1 conductor per	Rigid	0.2-4 mm ²	24-10 AWG				
clamp	Flexible	0.22-4 mm ²	24-10 AWG				
	with non insulated ferrule	0.22-4 mm ²	24-12 AWG	Wire stripping		10.5 mm	
	with insulated ferrule	0.22-4 mm ²	24-12 AWG	' length		0.413 in	
	Gauge		A3-B3				
2 conductors per	Rigid	0.2-1.5 mm ²	24-16 AWG		····		
clamp	Flexible	0.2-1.5 mm ²	24-16 AWG			Flat screwdriver Ø 3.5 mm	
	with twin ferrule	0.22-1.5 mm ²	24-16 AWG	· Tool	\oslash	Ø 0.138 in	
Rated cross section	n	4 mm ²	10 AWG			0.100 11	
Rated current		6.3 A	6.3 A				
Rated short-time		480 A		-	(A)	0.6 Nm ± 0.1 5.31 lb.in ± 0.885	
withstand current	(1s)			Torque	(\bigcirc)		
Rated voltage		250 V	150 V		\bigcirc		
Impulse withstand	voltage	6000 V					
Protection		IP20	NEMA 1				
Rated power							
Separate arran	gement/Overload	2.5 W					
and short-circu							
Separate arranç	gement/Exclusive	4 W					
short-circuit pro	btection						
Compound arrangement/Overload		2.5 W					
and short-circu	It protection						
Compound arra	angement/Exclusive short- n	4 W					

Accessories

		Description	Color	Type	Catalog Number	Pack(ing)	Weight
				.,,,==		pieces	(1pc) g
1	End Stops	Screw; 10mm 0.394 In	Dark Grey	BAM3	1SNK900001R0000	50	13.80
		Screwless; 5.2mm 0.205 In	Dark Grey	BAZ1	1SNK900002R0000	50	5.30
2	Jumper Bars	2 poles 41 A 30 A	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
3	Test Adapters	For test plugs DIA 2 mm 0.079 In	Dark Grey	TP2	1SNK900203R0000	20	1.73
		For test plugs DIA 4 mm 0.160 In		TP4	1SNK900205R0000	20	2.42
4	Test Connectors	End module, 5.2 mm 0.205 in	Dark Grey	TC5-R1	1SNK900201R0000	10	5.23
5	Spacers	0.8 mm 0.031 in spacing	Dark Grey	ES-TO6	1SNK900105R0000	10	0.80
6	Terminal Block Marke	rsBlank card	White	MC612	1SNK150000R0000	22	10.00
				MC612PA	1SNK159999R0000	20	11.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20
		Self adhesive strip	White	SAT6	1SNK900615R0000	5	6.00

Some accessories may modify the terminal block's ratings. See complete information in "Technical Datasheet".

6

ZS4-SF-R Screw clamp terminal blocks



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for 5x20 fuses – with blown fuse indicator & test socket screws

€€	IEC RE CB	RoHS RoHS	LISR CINR		G CSA
Cost R				0 BV	

Technical Datasheet 1SNK 161 037 D0201

6 mm 0.236 in spacing

Features and Benefits

- 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 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	Туре	Catalog Number	Packing pieces	Weight 1 pc (g)
With blown fuse indicator by red LED 24-60V and 2 test socket screws DIA 2 mm 0.079 in	Grey-Dark Grey	ZS4-SF-R2	1SNK506413R0000	50	18.60
With blown fuse indicator by red LED 115-250V and 2 test socket screws DIA 2 mm 0.079 in	Grey-Dark Grey	ZS4-SF-R4	1SNK506416R0000	50	18.60

Main Technical Data

Accessories

Mounting Instructions

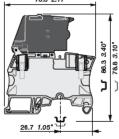
Con	necting capacity	IEC	cULus - CSA	Rail	പ്	TH 35-7.5, TH 35-15	
1 conductor per	Rigid	0.2-4 mm ²	24-10 AWG				
clamp .	Flexible	0.22-4 mm ²	24-10 AWG				
	with non insulated ferrule	0.22-4 mm ²	24-12 AWG	Wire stripping		10.5 mm	
	with insulated ferrule	0.22-4 mm ²	24-12 AWG	length		0.413 in	
	Gauge		A3-B3				
2 conductors per	Rigid	0.2-1.5 mm ²	24-16 AWG			Flat screwdriver	
clamp .	Flexible	0.2-1.5 mm ²	24-16 AWG			Ø 3.5 mm	
·	with twin ferrule	0.22-1.5 mm ²	24-16 AWG	" Tool	\oslash	Ø 0.138 in	
Rated cross sect	ion	4 mm ²	10 AWG				
Rated current		6.3 A	6.3 A				
Rated short-time)	480 A		_	6	0.6 Nm ± 0.1	
withstand curren	t (1s)			Torque	(\bigcirc)		
Rated voltage		250 V	150 V		\bigcirc	5.31 lb.in ± 0.885	
Impulse withstan	d voltage	6000 V					
Protection		IP20	NEMA 1				
Rated power							
Separate arra	ngement/Overload	2.5 W					
and short-circ		2.0 11					
Separate arra	ngement/Exclusive	4 W					
Compound ar	rotection rangement/Overload	2.5 W					
and short-circ							
	rangement/Exclusive	4 W					
short-circuit p	•						

1 2 1 3-4 7 5 ~

	Description		Color	Туре	Catalog Number	Packing pieces	Weight 1 pc (g)
1	End Stops	Screw; 10mm 0.394 in	Dark Grey	BAM3	1SNK900001R0000	50	13.80
		Screwless; 5.2mm 0.205 In	Dark Grey	BAZ1	1SNK900002R0000	50	5.30
2	Jumper Bars	2 poles 41 A 30 A	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
3	Test Connectors	End module, 5.2 mm 0.205 In	Dark Grey	TC5-R1	1SNK900201R0000	10	5.23
4	Spacers	0.8 mm 0.031 in spacing	Dark Grey	ES-TC6	1SNK900105R0000	10	0.80
5	Terminal Block Marke	rs Blank card	White	MC612	1SNK150000R0000	22	10.00
				MC612PA	1SNK159999R0000	20	11.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20
_		Self adhesive strip	White	SAT6	1SNK900615R0000	5	6.00

Some accessories may modify the terminal block's ratings. See complete information in "Technical Datasheet".

70.3 2.77





ZS4-SF1 Screw clamp terminal blocks

for 5x20 & 5x25 fuses

CE	IEC RE CB	RoHS _{RoHS}		CSA CSA
Cost R			 0 BV	

Technical Datasheet 1SNK 161 011 D0201

8 mm 0.315 in spacing

Features and Benefits

- Protect your circuit with 5x25 and 5x20 fuse terminal blocks, compliant with IEC 60947-7-3 standard (fuse not supplied with the terminal blocks).

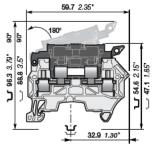
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Ordering Details

Description			Color	Туре	Catalog Number	Packing pieces	Weight 1 pc (g)	
			Grey-Dark Grey	ZS4-SF1	1SNK508410R0000	50	13.30	
Main Technical Data				Mounting	Instructions			
Connecting capacity	IEC	cUI	us - CSA	Ral	ដ	TH 35-7.5, T 35-15	н	
1 conductor per Rigid	0.2-4 mm ²			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
clamp Flexible	0.22-4 mm ²	24-	10 AWG				11 mm	
with non insulated ferrule	0.22-4 mm ²	24-	12 AWG	Wire stripping				
with insulated ferrule	0.22-4 mm ²	24-	12 AWG	length		0.433 in		
Gauge		A3-B3						
2 conductors perRigid	0.2-1.5 mm ²	24-	16 AWG			Flat screwdriver Ø 3.5 mm Ø 0.138 in		
clamp Flexible	0.2-1.5 mm ²	24-	16 AWG	Tool				
with twin ferrule	0.22-1.5 mm ²	24-	16 AWG	1001	\oslash			
Rated cross section	4 mm ²	1	0 AWG					
Rated current	6.3 A	••••••	6.3 A					
Rated short-time	480 A			Torque	6			
withstand current (1s)				loidne		0.6 Nm ± 0.1		
Rated voltage	250 V		300 V			5.31 lb.in ±	£ 0.885	
Impulse withstand voltage Protection	8000 V	·····						
Protection	IP20	N	EMA 1					
Rated power					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Separate arrangement/Overload	2.5 W							
and short-circuit protection	2.5 W							
Separate arrangement/Exclusive	4 W							
short-circuit protection	4 ٧٧							
Compound arrangement/Overload	1.6 W							
and short-circuit protection	1.0 11							
Compound arrangement/Exclusive short-circuit protection	4 W							



Accessories



		Description	Color	Туре	Catalog Number	Pack(ing) pieces	Weight (1 pc) a
1	End Stops	Screw; 10mm 0.394 In	Dark Grey	BAM3	1SNK900001R0000	50	13.80
		Screwless; 5.2mm 0.205 In	Dark Grey	BAZ1	1SNK900002R0000	50	5.30
2	End Sections	1.5 mm 0.059 in	Dark Grey	ES4-SF	1SNK508960R0000	20	1.82
3	Terminal Block Marke	rs Blank card	White	MC812	1SNK160000R0000	22	10.00
				MC812PA	1SNK169999R0000	20	14.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20
		Self adhesive strip	White	SAT8	1SNK900616R0000	5	6.00

Some accessories may modify the terminal block's ratings. See complete information in 'Technical Datasheet".

ZS4-SF1-T Screw clamp terminal blocks

for 5x20 & 5x25 fuses – with test socket screws



Weight

1 pc (g)

13.30

Packing

pieces

50

Catalog Number

1SNK508411R0000

€	LEC RE CB	RoHS ™HS	c SALus USR CNR		SF CSA
Cost R				0 BV	

Features and Benefits

Ordering Details

- Protect your circuit with 5x25 and 5x20 fuse terminal blocks (fuse not supplied with the terminal blocks),

Color

Grey-Dark Grey

Type

ZS4-SF1-T2

- Compliant with IEC 60947-7-3 standard,

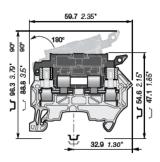
Description

- With built in test socket screws.

With 2 test socket screws DIA 2 mm 0.079 in

Technical Datasheet 1SNK 161 036 D0201

8 mm 0.315 in spacing



Main Technical Data				Mounting Instructions			
Conn	ecting capacity	IEC	cULus - CSA	Rali	្ម	TH 35-7.5, TH 35-15	
1 conductor per	Rigid	0.2-4 mm ²	24-10 AWG				
clamp	Flexible	0.22-4 mm ²	24-10 AWG				
	with non insulated ferrule	0.22-4 mm ²	24-12 AWG	Wire stripping		11 mm	
	with insulated ferrule	0.22-4 mm ²	24-12 AWG	length		0.433 in	
'	Gauge		A3-B3				
2 conductors per	Rigid	0.2-1.5 mm ²	24-16 AWG				
clamp	Flexible	0.2-1.5 mm ²	24-16 AWG	T -1		Flat screwdriver Ø 3.5 mm	
	with twin ferrule	0.22-1.5 mm ²	24-16 AWG	Tool	\oslash	Ø 0.138 in	
Rated cross sectio	n	4 mm²	10 AWG			~ 0.100 III	
Rated current		6.3 A	6.3 A				
Rated short-time		480 A		_			
withstand current (1s)			Torque	(O)	0.6 Nm ± 0.1	
Rated voltage		250 V	300 V		\bigcirc	5.31 lb.in ± 0.885	
Impulse withstand	voltage	8000 V					
Protection		IP20	NEMA 1				
Rated power							
	gement/Overload	2.5 W					
and short-circu							
	gement/Exclusive	4 W					
short-circuit protection							
Compound arrangement/Overload		1.6 W					
and short-circuit protection							
	angement/Exclusive	4 W					
short-circuit pr	•						



з

Accessories

Departure		Onlar	Timo	October Mumber	Pack ^(ing)	Weight	
		Description	Color	Туре	Catalog Number	pieces	(1 pce)
1	Ed Stops	Screw; 10mm 0.394 in	Dark Grey	BAM3	1SNK900001R0000	50	13.80
		Screwless; 5.2mm 0.205 in	Dark Grey	BAZ1	1SNK900002R0000	50	5.30
2	End Sections	1.5 mm 0.059 in	Dark Grey	ES4-SF	1SNK508960R0000	20	1.82
3	Terminal Block	Blank card	White	MC812	1SNK160000R0000	22	10.00
	Markers			MC812PA	1SNK169999R0000	20	14.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20
		Self adhesive strip	White	SAT8	1SNK900616R0000	5	6.00

Some accessories may modify the terminal block's ratings. See complete information in 'Technical Datasheet".

10



ZS4-SF1-R Screw clamp terminal blocks for 5x20 & 5x25 fuses – with blown fuse indicator

Features and Benefits

Ordering Details

- Compliant with IEC 60947-7-3 standard,

Description

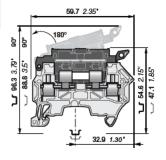
CE	IEC RE CB	RoHS _{RoHS}	ESS CNR		GE CSA
C Gost R				0 BV	

Technical Datasheet 1SNK 161 034 D0201

8 mm 0.315 in spacing







						-	piocos	i po (g)
With blown fuse in	With blown fuse indicator by red LED 24-60V			Grey-Dark Grey	ZS4-SF1-R1	1SNK508412R0000	50	13.30
With blown fuse in	With blown fuse Indicator by red LED 115-250V				ZS4-SF1-R3	1SNK508414R0000	50	13.30
Main Tech	inical Data	_			Mounting	g Instructions		
Com	necting capacity	IEC	cL	ILus - CSA	Rail	រ ប	TH 35-7.5, 1 35-15	н
1 conductor per	Rigid	0.2-4 mm ²	24	-10 AWG				
clamp	Flexible	0.22-4 mm ²	24	-10 AWG				
	with non insulated ferrule	0.22-4 mm ²	24	-12 AWG	Wire strippin		11 m 0.433	
	with insulated ferrule	0.22-4 mm ²		-12 AWG	" length		0.433	m
	Gauge		A3-B3					
2 conductors per	Rigid	0.2-1.5 mm ²	24	-16 AWG			Flat a array	underts source
clamp	Flexible	0.2-1.5 mm ²	24	-16 AWG			Flat screwdriver Ø 3.5 mm	
	with twin ferrule	0.22-1.5 mm ²	24	-16 AWG	" Tool	\oslash	Ø 0.13	
Rated cross section	n	4 mm ²	1	I0 AWG			~ 0.10	
Rated current		6.3 A		6.3 A				
Rated short-time		480 A				6		
withstand current	(1s)				" Torque	(\bigcirc)	0.6 Nm :	± 0.1
Rated voltage		250 V		300 V		\bigcirc	5.31 lb.in ±	0.885
Impulse withstand	voltage	8000 V						
Protection		IP20	١	NEMA 1				
Rated power			•••••••		•••••••••••••••••••••••••••••••••••••••			
Separate arran	gement/Overload							
and short-circu		2.5 W						
Soperato arrangement/Evolucius						*****		
short-circuit protection 4 W								
Compound arrangement/Overload 1.6 W								
and short-circu	It protection	1.5 W						
	angement/Exclusive short-	4 W						

- Protect your circuit with 5x25 and 5x20 fuse terminal blocks (fuse not supplied with the terminal blocks),

- Quickly identify the defective circuit thanks to the blown fuse indicator (with leakage current < 0.5 mA).

Color

Type



Accessories

Description		Color	Type	Catalog Number	Pack(ing)	Weight	
_		Description	0000	1,00	Galaby Hambu	pieces	1pc (g)
1	End Stops	Screw; 10mm 0.394 in	Dark Grey	BAM3	1SNK900001R0000	50	13.80
		Screwless; 5.2mm 0.205 in	Dark Grey	BAZ1	1SNK900002R0000	50	5.30
2	End Sections	1.5 mm 0.059 in	Dark Grey	ES4-SF	1SNK508960R0000	20	1.82
3	Terminal Block	Blank card	White	MC812	1SNK160000R0000	22	10.00
	Markers			MC812PA	1SNK169999R0000	20	14.00
		Universal wire markers holder	Grey	UMH	1SNK900611R0000	10	0.20
		Self adhesive strip	White	SAT8	1SNK900616R0000	5	6.00

Some accessories may modify the terminal block's ratings. See complete information in 'Technical Datasheet".

3

Packing

pieces

Catalog Number

Weight

1 pc (g)

ZS4-SF1-R Screw clamp terminal blocks for 5x20 & 5x25 fuses

with blown fuse indicator & test socket screws

CE	IEC RE CB	RoHS RoHS		G
🕑 Gost R			0 BV	

Features and Benefits

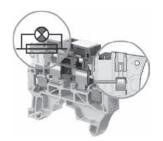
- Protect your circuit with 5x25 and 5x20 fuse terminal blocks (fuse not supplied with the terminal blocks),

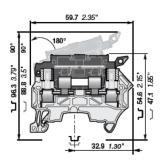
- Compliant with IEC 60947-7-3 standard,

- Ease the test with built-in test socket screws,

- Quickly identify the defective circuit thanks to the blown fuse indicator (with leakage current < 0.5 mA).

8 mm 0.315 in spacing Ordering Details





1	
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3

Description	Color	Туре	Catalog Number	Packing pieces	Weight 1 pc (g)
With blown fuse indicator by red LED 24-60V and 2 test socket screws DIA 2 mm 0.079 in	Grey-Dark Grey	ZS4-SF1-R2	1SNK508413R0000	50	13.30
With blown fuse indicator by red LED 115-250V and 2 test socket screws DIA 2 mm 0.079 in	Grey-Dark Grey	ZS4-SF1-R4	1SNK508415R0000	50	13.30
Main Technical Data		Mounting	g Instructions		

				0		
Com	necting capacity	IEC	cULus - CSA	Rall	្មី	TH 35-7.5, TH 35-15
1 conductor per	Rigid	0.2-4 mm ²	24-10 AWG			
clamp .	Flexible	0.22-4 mm ²	24-10 AWG			
·	with non insulated ferrule	0.22-4 mm ²	24-12 AWG	Wire stripping		11 mm
	with insulated ferrule	0.22-4 mm ²	24-12 AWG	length		0.433 in
	Gauge		A3-B3			
	Rigid	0.2-1.5 mm ²	24-16 AWG		***************************************	
clamp .	Flexible	0.2-1.5 mm ²	24-16 AWG		0	Flat screwdriver
	with twin ferrule	0.22-1.5 mm ²	24-16 AWG	Tool	\oslash	Ø 3.5 mm Ø 0.138 in
Rated cross sect	ion	4 mm ²	10 AWG			© 0.138 in
Rated current		6.3 A	6.3 A			
Rated short-time		480 A			6	
withstand current	t (1s)			Torque	(\bigcirc)	0.6 Nm ± 0.1
Rated voltage		250 V	300 V		S	5.31 lb.in ± 0.885
Impulse withstan	d voltage	8000 V				
Protection		IP20	NEMA 1			
Rated power						
Separate arrar and short-circ	ngement/Overload uit protection	2.5 W				
Separate arrangement/Exclusive		4 W				
short-circuit protection Compound arrangement/Overload and short-circuit protection		1.6 W				
	rangement/Exclusive	4 W				

Accessories

Deserteding		Color	Time	October Newsbar	Pack ^(ing)	Weight	
	Description		Color	Туре	Catalog Number	pieces	(1pce) g
1	End Stops	Screw; 10mm 0.394 In	Dark Grey	BAM3	1SNK900001R0000	50	13.80
		Screwless; 5.2mm 0.205 in	Dark Grey	BAZ1	1SNK900002R0000	50	5.30
2	End Sections	1.5 mm 0.059 in	Dark Grey	ES4-SF	1SNK508960R0000	20	1.82
3	3 Terminal Block Markers Blank card		White	MC812	1SNK160000R0000	22	10.00
				MC812PA	1SNK169999R0000	20	14.00
Universal wire markers holder		Grey	UMH	1SNK900611R0000	10	0.20	
		Self adhesive strip	White	SAT8	1SNK900616R0000	5	6.00

Some accessories may modify the terminal block's ratings. See complete information in "Technical Datasheet".

lerminal locks

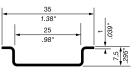
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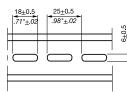


PR30 Mounting rail Terminal block accessories

RoHS _{RoHS} 2000 mm 78 in Length







10

Features and Benefits

- Pre-punched symmetrical mounting rail;
- The oblong 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	Туре	Catalog Number	Packing pieces	Weight 1 pc (g)
Prepunched rail		PR30	017322005	20	

Main Technical Data

Material	Zinc plating and passivation steel		
Rail			
	IEC	cULus - CSA	
Equivalent E-Cu cross section			

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 9.842 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).

PR3.Z2 Mounting rail Terminal block accessories

Features and Benefits

- 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	Туре	Catalog Number	Packing pieces	Weight 1 pc (g)
		PR3.Z2	017430017	20	

Main Technical Data

Material	Zinc plating and passivation steel		
Rail	TH 35-7.5		
	IEC	cULus - CSA	
Equivalent E-Cu cross section	16 mm ²	4 AWG	

Mounting Instructions

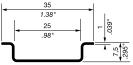
- In order to guarantee the performances and security of your installation, please ensure the rail and its fixings can withstand the static and dynamic loads of the components mounted on it;

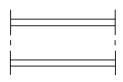
- To prevent the rail from flexing (1 mm 0.039 in rail thickness only), fixing is recommended every 250 mm 9.842 in;

- 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).









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PR50 Mounting rail Terminal block accessories



Features and Benefits

- Pre-punched symmetrical mounting rail;
- The oblong holes ease the mounting and allow to use existing and/or numerous fixings.

Ordering Details

Description	Color	Type	Catalog Number	Packing pieces	Weight 1 pc (g)
Prepunched rail		PR50	010159826	10	

Main Technical Data

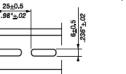
Material		passivation steel	
Rail			
	IEC	cULus - CSA	
Equivalent E-Cu cross section			

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 500 mm 19.685 in;

 In order to increase the accessibility of your terminal assembly, we recommend the use of our rail offset brackets EM45 (Catalog Number 1SNA 008 521 R2600) for a 45° orientation of the rail.



PR5 Mounting rail Terminal block accessories

Features and Benefits

- Symmetrical mounting rail

Ordering Details

Description	Color	Type	Catalog Number	Packing pieces	Weight 1 pc (g)
		PR5	016870022	10	

Main Technical Data

Material	Zinc plating and	passivation steel	
Rail			
	IEC	cULus - CSA	
Equivalent E-Cu cross section			

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 500 mm 19.685 in;

- In order to increase the accessibility of your terminal assembly, we recommend the use of our rail offset brackets EM45

(Catalog Number 1SNA 008 521 R2600) for a 45° orientation of the rail.



RoHS RoHS

2000 mm 78 in Length

RoHS RoHS

2000 mm 78 in Length

24

5 8

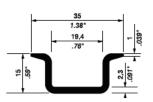
8+0.5



PR4 Mounting rail Terminal block accessories

RoHS RoHS **2000 mm** 78 *in* Length







- 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 TH35-15 is the most rigid mounting rail solution and it can support any electrical devices.

Ordering Details

Description	Color	Туре	Catalog Number	Packing pieces	Weight 1 pc (g)
Recommended for SNK ground terminal blocks up to 35 mm ² 2 AWG.		PR4	016850012	10	

Main Technical Data

Material	Zinc plating and passivation steel		
Rail	TH 35-15		
	IEC	cULus - CSA	
Equivalent E-Cu cross section	50 mm ²	0 AWG	

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 27.559 in;

- In order to increase the accessibility of your terminal assembly, we recommend the use of our rail offset brackets EM45 (Catalog Number 1SNA 008 521 R2600) for a 45° orientation of the rail.

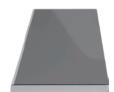
AMS 500 Marking table Marking system





AMS 500





SPRC 21

Plotter accessories:







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Features and Benefits

- Easy to use
- Compatible with most markers on the market
 Many possible character sizes.

Ordering Details

Description	Color	Туре	Catalog Number	Packing pieces	Weight 1 pc (g)
Full kit Including: 1 marking table		AMS 500	XUSP02636	1	12600
1 power supply cable, 1 USB cable, 1 software					
1 support plate for 8 cards RC/MC/RCTT/WMTT/		SPRC 1	XUSP02633	1	220
BA4/RCT - Full format					
1 plotter pen Ø 0.25 mm .01 ln	White	AMS PEN 0.25	XUSP01132	1	
1 plotter pen Ø 0.35 mm .014 ln	Yellow	AMS PEN 0.35	XUSP01133	1	
5 Ink cartridges		AMS INK CARTRIDGES	XUSP01134	1	
1 cleaner fluid		AMS CLEANER FLUID	XUSP01135	1	
1 cleaner kit		AMS CLEANER KIT	XUSP01139	1	

Support plates for ABB markers

Description	Color	Туре	Catalog Number	Packing pieces	Weight 1 pc (g)	
Support plates for RC/MC/RCTT/WMTT/BA4/RCT Full format		SPRC 1	XUSP02633	1	220	
RB strips		SPRC 4	XUSP01550	1		
RTM7-9		SPRC 5	XUSP01138	1		
PIB		SPRC 13	XUSP02639	1		10
BA5-50		SPRC 14	XUSP02640	1		
MC PA (3 cards)		SPRC 30	XUSP03457	1		
A4 universal support plate		SPRC 21	XUSP02695	1	851	

Other available accessories

Description	Packaging	Catalog number
Ink cartridges (5)	1	XUSP01134
Plotter pen ink (30 ml bottle)	1	XUSP02530
Cleaning cartridge (2)	1	XUSP01135
Plotter pen cleaning fluid (50 ml bottle)	1	XUSP02531
Cleaner waste bottle	1	XUSP01139
Plotter pen (.18mm)	1	XUSP01551
Plotter pen (.25mm)	1	XUSP01132
Plotter pen (.35mm)	1	XUSP01133
Plotter pen (.50mm)	1	XUSP01552
Plotter pen (.70mm)	1	XUSP01548
Plotter pen (1.00mm)	1	XUSP01549
Disposable pen ED ink - Black (.18mm)	1	XUSP03511
Disposable pen ED ink - Blue (.18mm)	1	XUSP03512
Disposable pen ED ink - Red (.18mm)	1	XUSP03513
Disposable pen ED ink - Green (.18mm)	1	XUSP03514
Disposable pen ED ink - Black (.25mm)	1	XUSP03342
Disposable pen ED ink - Blue (.25mm)	1	XUSP03343
Disposable pen ED ink - Red (.25mm)	1	XUSP03344
Disposable pen ED ink - Green (.25mm)	1	XUSP03345
Disposable pen ED ink - Black (.35mm)	1	XUSP03346
Disposable pen ED ink - Blue (.35mm)	1	XUSP03347
Disposable pen ED ink - Red (.35mm)	1	XUSP03348
Disposable pen ED ink - Green (.35mm)	1	XUSP03349
Pen adaptor for permanent marker	1	XUSP03221
RC/RCT template (8 cards)	1	XUSP02633
RTM 7/9 template	1	XUSP01138
RPB-12 template (PCB strips)	1	XUSP01550
Pads for RC/RCT template	1	XUSP02629
Pads for RTM template	1	XUSP02630
Service kit for pen maintenance	1	XUSP02861



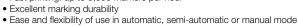
HTP500

HTP500-FEED

Marking systems HTP500 thermal transfer printer

Description

- Excellent print quality, resolution: 300 dpi Fast printing: up to 5,000 markers per hour



Ordering details

Description	Туре	Package	Catalog number
Full kit including:	HTP500 KIT	-	1SNA235700R1500
- 1 HTP500 thermal transfer printer	HTP500	-	-
- software for HTP500 thermal transfer printer	HTS500	1	1SNA235702R0300
- support table	HTP500-BAS	1	1SNA235706R0700
- universal feeder for marker cards	HTP500-FEED	1	1SNA235703R0400
- support plate for ABB terminal block markers	HTP500-PL2	1	1SNA235705R0600
- universal support plate for wire markers	HTP500-PL	1	1SNA235704R0500
- black ribbon cassette	RIB-B	3	1SNA235710R0600
- cleaning cassette	HTP500-CLEAN	1	1SNA235714R2600
- power supply cable	HTP500-PW	1	1SNA235709R1200
- parallel cable	HTP500-LPT	1	1SNA235708R1100
- USB/parallel adapter cable	HTP500-USB	1	1SNA235719R0300
- wooden box for HTP500 kit	HTP500-WB	1	1SNA235717R2100

Feeders and support plates

Description	Туре	Package	Catalog number
Universal feeder for marker cards	HTP500-FEED	1	1SNA235703R0400
Support plate for ABB terminal block markers	HTP500-PL2	1	1SNA235705R0600

HTP500-PL2

HTP500-FEED



RIB-B



Accessories

Description	Туре	Package	Catalog number
Black ribbon cassette	RIB-B	3	1SNA235710R0600
Red ribbon cassette for identification plates and adhesive labels	RIB-R	3	1SNA235711R2300
Red ribbon cassette for terminal blocks and wire markers	RIB-RS	3	1SNA235718R0200
Cleaning cassette	HTP500-CLEAN	1	1SNA235714R2600
Standard cleaning roll ø18	HTP500-ROLL	1	1SNA235715R2700
Printing head	HTP500-PRINT	1	1SNA235716R2000
Power supply cable	HTP500-PW	1	1SNA235709R1200
Parallel cable	HTP500-LPT	1	1SNA235708R1100
USB/parallel adapter cable	HTP500-USB	1	1SNA235719R0300
Dust cover for HTP500 and AMS 500 systems	DUST COVER	1	1SNA360161R1500
Wooden box for HTP500 kit	HTP500-WB	1	1SNA235717R2100





5.2 mm 0.205 in spacing







AMS 500



HTP500

Features and Benefits

- MC512 marker card in polycarbonate for high marking quality and durability.
- Excellent marking durability in the most severe environments,
- Improved marking visibility thanks to the increased marking surface +20% (12 mm 0.472 in)

Ordering Details

Description	Number of markers per unit	Color	Type	Catalog Number	Packing pieces	Weight 1 pc (g)
Blank card	45	White	MC512	1SNK140000R0000	22	9.00
DIATIK CATU	45	Yellow	MC512-YL	1SNK140004R0000	22	9.00

Main Technical Data

Material	Flammability		Maximum printed digits				Dimensions inches
Polycarbonate	VO	Horizontal	3	Vertical	8	4.8 x 12	0.189 x 0.472

Marking Systems

Description	Type	Catalog Number	Packing pieces	Weight 1 pc (g)
Marking table	AMS 500 KIT		1	12600.00
Thermal transfer printer	HTP500	1SNA235700R1500	1	16000.00

10

MC512PA Terminal block markers Blank card in polyamide

5.2 mm 0.205 in spacing



- MC512PA marker card in polyamide for standard industrial applications,
- Terminal blocks are directly independent after strip mounting,

- Improved marking visibility thanks to the increased marking surface +20% (12 mm 0.472 in)

Ordering Details

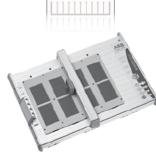
Description	Number of markers per unit	Color	Туре	Catalog Number	Packing pieces	Weight 1 pc (g)
Blank card	100	White	MC512PA	1SNK149999R0000	20	10.00

Main Technical Data

Material	Flammability		Maximum printed digits				Dimensions
IVIALGIIAI	Traininability						inches
Polyamide	V2	Horizontal	3	Vertical	8	4.8 x 12	0.189 x 0.472



Description	Туре	Catalog Number	Packing pieces	Weight 1 pc (g)
Marking table	AMS 500 KIT	XUSP02636	1	12600.00



AMS 500



Pre-printed marker card for horizontal terminal block assembly

Features and Benefits

Save printing time with our large pre-printed cards offer with pre-printed numbers, letters or symbols.

Main Technical Data

Material	Flammability		Maximum printed digits		D	imensions
Watcha	Harrinability		Maximum printed digits		mm	inches
Polyamide	V2	Horizontal	Vertical		4.8 x 12	0.189 x 0.472

Ordering Details

Description	Number of markers per unit	Color	Type	Catalog Number	Pack ^(ng) pieces	Weight (1 pcs)
0->9 (x10)	100	White	MC512PA	1SNK140091R0000	10	10.00
1->10 (x10)	100	White	MC512PA	1SNK140011R0000	10	10.00
11->20 (x10)	100	White	MC512PA	1SNK140021R0000	10	10.00
21->30 (x10)	100	White	MC512PA	1SNK140031R0000	10	10.00
31->40 (x10)	100	White	MC512PA	1SNK140041R0000	10	10.00
41->50 (x10)	100	White	MC512PA	1SNK140051R0000	10	10.00
51->60 (x10)	100	White	MC512PA	1SNK140061R0000	10	10.00
61->70 (x10)	100	White	MC512PA	1SNK140071R0000	10	10.00
71->80 (x10)	100	White	MC512PA	1SNK140081R0000	10	10.0
81->90 (x10)	100	White	MC512PA	1SNK140083R0000	10	10.0
91->100 (x10)	100	White	MC512PA	1SNK140101R0000	10	10.0
101->110 (x10)	100	White	MC512PA	1SNK140111R0000	10	10.0
111->120 (x10)	100	White	MC512PA	1SNK140121R0000	10	10.0
121->130 (x10)	100	White	MC512PA	1SNK140131R0000	10	10.0
131->140 (x10)	100	White	MC512PA	1SNK140141R0000	10	10.0
141->150 (x10)	100	White	MC512PA	1SNK140151R0000	10	10.0
151->160 (x10)	100	White	MC512PA	1SNK140161R0000	10	10.0
161->170 (x10)	100	White	MC512PA	1SNK140171R0000	10	10.0
171->180 (x10)	100	White	MC512PA	1SNK140181R0000	10	10.0
181->190 (x10)	100	White	MC512PA	1SNK140191R0000	10	10.0
191->200 (x10)	100	White	MC512PA	1SNK140201R0000	10	10.0
131->200 (x10)	100	THE	MOULTA	10111140201110000		10.0
1->100	100	White	MC512PA	1SNK145011R0000	10	10.0
101->200	100	White	MC512PA	1SNK145021R0000	10	10.0
201->300	100	White	MC512PA	1SNK145031R0000	10	10.0
301->400	100		MC512PA	1SNK145041R0000	10	10.0
401->500	100	White	MC512PA	1SNK145051R0000	10	10.0
401->500	100		MC512PA	1SNK145061R0000	10	10.0
601->700	100	White	MC512PA MC512PA	1SNK145071R0000	10	10.0
		White				
701->800	100	White	MC512PA	1SNK145081R0000	10	10.0
801->900	100	White	MC512PA	1SNK145091R0000	10	10.0
A (x100)	100	White	MC512PA	1SNK146011R0000	10	10.0
B (x100)	100	White	MC512PA	1SNK146021R0000	10	10.0
C (x100)	100	White	MC512PA	1SNK146031R0000	10	10.0
D (x100)	100	White	MC512PA	1SNK146041R0000	10	10.0
E (x100)	100	White	MC512PA	1SNK146051R0000	10	10.0
F (x100)	100	White	MC512PA	1SNK146061R0000	10	10.0
G (x100)	100	White	MC512PA	1SNK146071R0000	10	10.0
H (x100)	100	White	MC512PA	1SNK146081R0000	10	10.0
I (x100)	100	White	MC512PA	1SNK146091R0000	10	10.0
J (x100)	100	White	MC512PA MC512PA	1SNK146101R0000	10	10.0
	100		MC512PA	1SNK146111R0000	10	10.0
K (x100)	100	White White	MC512PA MC512PA	1SNK146121R0000	10	10.0
L (x100)	100			1SNK146121R0000	10	10.0
M (x100)	100	White	MC512PA	10011/11/01/11/00000	10	100
N (X100)	100	White	MOSIZPA	15NK140141R0000	10	10.0
O (x100)	100	White	MC512PA	1SNK146151R0000	10	10.0
P (x100)	100	White	MC512PA	1SNK146161R0000	10	10.0
Q (x100)	100	White	MC512PA	1SNK146171R0000	10	10.0
R (x100)	100	White	MC512PA	1SNK146181R0000	10	10.0
S (x100)	100	White	MC512PA	1SNK146191R0000	10	10.0
T (x100)	100	White	MC512PA	1SNK146201R0000	10	10.0
U (x100)	100	White	MC512PA	1SNK146211R0000	10	10.0
V (x100)	100	White	MC512PA	1SNK146221R0000	10	10.0
W (x100)	100	White	MC512PA	1SNK146231R0000	10	10.0



5.2 mm 0.205 in spacing

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Ordering Details



Pre-printed marker card for horizontal terminal block assembly

5.2 mm 0.205 in spacing





Description	Number of markers per unit	Color	Type	Catalog Number	Pack(ing) pieces	Weight 1 pc (g)
X (x100)	100	White	MC512PA	1SNK146241R0000	10	10.00
Y (x100)	100	White	MC512PA	1SNK146251R0000	10	10.00
Z (x100)	100	White	MC512PA	1SNK146261R0000	10	10.00
0 (x100)	100	White	MC512PA	1SNK147001R0000	10	10.00
1 (x100)	100	White	MC512PA	1SNK147011R0000	10	10.00
2 (x100)	100	White	MC512PA	1SNK147021R0000	10	10.00
3 (x100)	100	White	MC512PA	1SNK147031R0000	10	10.00
4 (x100)	100	White	MC512PA	1SNK147041R0000	10	10.00
5 (x100)	100	White	MC512PA	1SNK147051R0000	10	10.00
6 (x100)	100	White	MC512PA	1SNK147061R0000	10	10.00
7 (x100)	100	White	MC512PA	1SNK147071R0000	10	10.00
8 (x100)	100	White	MC512PA	1SNK147081R0000	10	10.00
9 (x100)	100	White	MC512PA	1SNK147091R0000	10	10.00
+ (x100)	100	White	MC512PA	1SNK148001R0000	10	10.00
- (x100)	100	White	MC512PA	1SNK148011R0000	10	10.00
~ (x100)	100	White	MC512PA	1SNK148021R0000	10	10.00
= (x100)	100	White	MC512PA	1SNK148031R0000	10	10.00
<u>∔</u> (x100)	100	White	MC512PA	1SNK148041R0000	10	10.00
L1 (x100)	100	White	MC512PA	1SNK148051R0000	10	10.00
L2 (x100)	100	White	MC512PA	1SNK148061R0000	10	10.00
L3 (x100)	100	White	MC512PA	1SNK148071R0000	10	10.00
PE (x100)	100	White	MC512PA	1SNK148091R0000	10	10.00
U1 (x100)	100	White	MC512PA	1SNK148101R0000	10	10.00
U2 (x100)	100	White	MC512PA	1SNK148111R0000	10	10.00
U3 (x100)	100	White	MC512PA	1SNK148121R0000	10	10.00
V1 (x100)	100	White	MC512PA	1SNK148131R0000	10	10.00
V2 (x100)	100	White	MC512PA	1SNK148141R0000	10	10.00
V3 (x100)	100	White	MC512PA	1SNK148151R0000	10	10.00
W1 (x100)	100	White	MC512PA	1SNK148161R0000	10	10.00
W2 (x100)	100	White	MC512PA	1SNK148171R0000	10	10.00
W3 (x100)	100	White	MC512PA	1SNK148181R0000	10	10.00
L1-L2-L3-N-PE (x20)	100	White	MC512PA	1SNK149001R0000	10	10.00
U1-U2-U3-V1-V2-V3-W1-W2-W3 (x10) + U1 (x10)	100	White	MC512PA	1SNK149011R0000	10	10.00



Pre-printed marker card for vertical terminal block assembly

5.2 mm 0.205 in spacing

Features and Benefits

Save printing time with our large pre-printed cards offer with pre-printed numbers, letters or symbols.

Main Technical Data

Material	Flammability	Mavimum	printed digits		ímensions
Materia	Traininability	Maximan	pin teu uigits	mm	inches
Polyamide	V2	Horizontal	Vertical	4.8 x 12	0.189 x 0.472

Ordering Details

Description	Number of markers per un t	Color	Туре	Catalog Number	Pack ^(hg) pieces	Weigl (1 pos)
0->9 (x10)	100	White	MC512PA	1SNK140092R0000	10	10.0
1->10 (x10)	100	White	MC512PA	1SNK140012R0000	10	10.0
11->20 (x10)	100	White	MC512PA	1SNK140022R0000	10	10.0
21->30 (x10)	100	White	MC512PA	1SNK140032R0000	10	10.0
31->40 (x10)	100	White	MC512PA	1SNK140042R0000	10	10.0
41->50 (x10)	100	White	MC512PA	1SNK140052R0000	10	10.0
51->60 (x10)	100	White	MC512PA	1SNK140062R0000	10	10.0
61->70 (x10)	100	White	MC512PA	1SNK140072R0000	10	10.0
71->80 (x10)	100	White	MC512PA	1SNK140082R0000	10	10.0
81->90 (x10)	100	White	MC512PA	1SNK140084R0000	10	10.0
91->100 (x10)	100	White	MC512PA	1SNK140102R0000	10	10.0
101->110 (x10)	100	White	MC512PA	1SNK140112R0000	10	10.0
111->120 (x10)	100	White	MC512PA	1SNK140122R0000	10	10.0
121->130 (x10)	100	White	MC512PA	1SNK140132R0000	10	10.0
131->140 (x10)	100	White	MC512PA	1SNK140142R0000	10	10.0
141->150 (x10)	100	White	MC512PA	1SNK140152R0000	10	10.0
151->160 (x10)	100	White	MC512PA	1SNK140162R0000	10	10.0
161->170 (x10)	100	White	MC512PA	1SNK140172R0000	10	10.0
171->180 (x10)	100	White	MC512PA	1SNK140182R0000	10	10.0
181->190 (x10)	100	White	MC512PA	1SNK140192R0000	10	10.0
191->200 (x10)	100	White	MC512PA	1SNK140202R0000	10	10.0
191->200 (x10)	100	Wille	MOD IZFA	131111140202110000	10	10.0
1->100	100	White	MC512PA	1SNK145012R0000	10	10.0
101->200	100	White	MC512PA	1SNK145022R0000	10	10.0
201->300	100	White	MC512PA	1SNK145032R0000	10	10.0
301->400	100	White	MC512PA	1SNK145042R0000	10	10.0
401->500	100	White	MC512PA	1SNK145052R0000	10	10.0
501->600	100	White	MC512PA	1SNK145062R0000	10	10.0
601->700	100	White	MC512PA	1SNK145072R0000	10	10.0
701->800	100	White	MC512PA	1SNK145082R0000	10	10.0
801->900	100	White	MC512PA MC512PA	1SNK145092R0000	10	10.0
901->900	100		MC512PA MC512PA	1SNK145102R0000	10	10.0
901->1000		White	MCOTZPA	15NK 145102H0000	10	10.0
A (x100)	100	White	MC512PA	1SNK146012R0000	10	10.0
B (x100)	100	White	MC512PA	1SNK146022R0000	10	10.0
C (x100)	100	White	MC512PA	1SNK146032R0000	10	10.0
		White				
D (x100)	100	White	MC512PA	1SNK146042R0000	10	10.0
E (x100)	100		MC512PA	1SNK146052R0000	10	10.0
F (x100)	100	White	MC512PA	1SNK146062R0000	10 10	10.0
G (x100)	100	White	MC512PA	1SNK146072R0000	10	10.0
H (x100)			MC512PA	1SNK146082R0000		
l (x100)	100	White	MC512PA	1SNK146092R0000	10	10.0
J (x100)	100	White	MC512PA	1SNK146102R0000	10	10.0
K (x100)	100	White	MC512PA	1SNK146112R0000	10	10.0
L (x100)	100	White	MC512PA	1SNK146122R0000	10	10.0
M (x100)	100	White	MC512PA	1SNK146132R0000	10	10.0
N (x100)	100	White	MC512PA	1SNK146142R0000	10	10.0
O (x100)	100	White	MC512PA	1SNK146152R0000	10	10.0
P (x100)	100	White	MC512PA	1SNK146162R0000	10	10.0
Q (x100)	100	White	MC512PA	1SNK146172R0000	10	10.0
R (x100)	100	White	MC512PA	1SNK146182R0000	10	10.0
S (x100)	100	White	MC512PA	1SNK146192R0000	10	10.0
T (x100)	100	White	MC512PA	1SNK146202R0000	10	10.0
U (x100)	100	White	MC512PA	1SNK146212R0000	10	10.0
V (x100)	100	White	MC512PA	1SNK146222R0000	10	10.0

Low Voltage Products & Systems

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Ordering Details



Pre-printed marker card for vertical terminal block assembly

5.2 mm 0.205 in spacing





Description	Number of markers per unit	Color	Type	Catalog Number	Pack ^(ing) pieces	Weight {1 pce} g
W (x100)	100	White	MC512PA	1SNK146232R0000	10	10.00
X (x100)	100	White	MC512PA	1SNK146242R0000	10	10.00
Y (x100)	100	White	MC512PA	1SNK146252R0000	10	10.00
Z (x100)	100	White	MC512PA	1SNK146262R0000	10	10.00
0 (x100)	100	White	MC512PA	1SNK147002R0000	10	10.00
1 (x100)	100	White	MC512PA	1SNK147012R0000	10	10.00
2 (x100)	100	White	MC512PA	1SNK147022R0000	10	10.00
3 (x100)	100	White	MC512PA	1SNK147032R0000	10	10.00
4 (x100)	100	White	MC512PA	1SNK147042R0000	10	10.00
5 (x100)	100	White	MC512PA	1SNK147052R0000	10	10.00
6 (x100)	100	White	MC512PA	1SNK147062R0000	10	10.00
7 (x100)	100	White	MC512PA	1SNK147072R0000	10	10.00
8 (x100)	100	White	MC512PA	1SNK147082R0000	10	10.00
9 (x100)	100	White	MC512PA	1SNK147092R0000	10	10.00
			•••			
+ (x100)	100	White	MC512PA	1SNK148002R0000	10	10.00
- (x100)	100	White	MC512PA	1SNK148012R0000	10	10.00
~ (x100)	100	White	MC512PA	1SNK148022R0000	10	10.00
= (x100)	100	White	MC512PA	1SNK148032R0000	10	10.00
(x100)	100	White	MC512PA	1SNK148042R0000	10	10.00
			``			**********
L1 (x100)	100	White	MC512PA	1SNK148052R0000	10	10.00
L2 (x100)	100	White	MC512PA	1SNK148062R0000	10	10.00
L3 (x100)	100	White	MC512PA	1SNK148072R0000	10	10.00
PE (x100)	100	White	MC512PA	1SNK148092R0000	10	10.00
U1 (x100)	100	White	MC512PA	1SNK148102R0000	10	10.00
U2 (x100)	100	White	MC512PA	1SNK148112R0000	10	10.00
U3 (x100)	100	White	MC512PA	1SNK148122R0000	10	10.00
V1 (x100)	100	White	MC512PA	1SNK148132R0000	10	10.00
V2 (x100)	100	White	MC512PA	1SNK148142R0000	10	10.00
V3 (x100)	100	White	MC512PA	1SNK148152R0000	10	10.00
W1 (x100)	100	White	MC512PA	1SNK148162R0000	10	10.00
W2 (x100)	100	White	MC512PA	1SNK148172R0000	10	10.00
W3 (x100)	100	White	MC512PA	1SNK148182R0000	10	10.00
+24V (x100)	100	White	MC512PA	1SNK148192R0000	10	10.00
+48V (x100)	100	White	MC512PA	1SNK148202R0000	10	10.00
-24V (x100)	100	White	MC512PA	1SNK148212R0000	10	10.00
-48V (x100)	100	White	MC512PA	1SNK148222R0000	10	10.00
L1-L2-L3-N-PE (x20)	100	White	MC512PA	1SNK149002R0000	10	10.00
U1-U2-U3-V1-V2-V3-W1-W2-W3 (x10) + U1 (x10)	100	White	MC512PA	1SNK149012R0000	10	10.00



Blank card in polycarbonate

6 mm 0.236 in spacing







AMS 500



10

HTP500

Features and Benefits

- MC612 marker card in polycarbonate for high marking quality and durability.

- Excellent marking durability in the most severe environments,

- Improved marking visibility thanks to the increased marking surface +20% (12 mm 0.472 in)

Ordering Details

Description	Number of markers per unit	Color	Туре	Catalog Number	Pack ^(ing) pieces	Weight (1 pce) g
Blank card	39	White	MC612	1SNK150000R0000	22	10.00
		Yellow	MC612-YL	1SNK150004R0000	22	10.00

Main Technical Data

Material	Flammability		Maximum	Dimensions			
WILLETIN	TraininaLanty		Maximum printed digits				inches
Polycarbonate	V0	Horizontal	3	Vertical	8	5.6 x 12	0.220 x 0.472

Marking Systems

Description	Туре	Catalog Number	Pack ^(ing) pieces	Weight (1 pce) g
Marking table	AMS 500 KIT	XUSP02636	1	12600.00
Thermal transfer printer	HTP500	1SNA235700R1500	1	16000.00

MC612PA Terminal block markers

Blank card in polyamide

6 mm 0.236 in spacing

Features and Benefits

- MC612PA marker card in polyamide for standard industrial applications,

- Terminal blocks are directly independent after strip mounting,

- Improved marking visibility thanks to the increased marking surface +20% (12 mm 0.472 in)

Ordering Details

Description	Number of markers per unt	Color	Туре	Catalog Number	Pack ^(ing) pieces	Weight (1 pce) g
Blank card	100	Whte	MC612PA	1SNK159999R0000	20	11.00

Main Technical Data

Material	Flammability		Mavimum r	vinted diaits			Dimensions mm inches 3 x 12 0.220 x 0.472
Watcha	Trainineitainty		Maximum printed digits				inches
Polyamide	V2	Horizontal	3	Vertical	8	5.6 x 12	0.220 x 0.472

Marking Systems

	Description	Туре	Catalog Number	Pack ^(ng) pieces	Weight (1 pce) g
ĺ.	Marking table	AMS 500 KIT	XUSP02636	1	12600.00

AMS 500







Pre-printed marker card for horizontal terminal block assembly

6 mm 0.236 in spacing

Features and Benefits



1 2 3 4 5 8 7 8 9 10 1 2 3 4 5 6 7 8 9 10 1 3 3 4 5 6 7 8 9 10 Save printing time with our large pre-printed cards offer with pre-printed numbers, letters or symbols.

Main Technical Data

Material	Flammability	Maximum printed digits		Dimensions mm inches 5.6 x 12 0.220 x 0.472	Dimensions		
Matcha	Tidiffitidulity		Maximum printed digits			mm	inches
Polyamide	V2	Horizontal		Vertical		5.6 x 12	0.220 x 0.472

Ordering Details

Description	Number of markers per unit	Color	Type	Catalog Number	Pack ^(ng)	Weigh (1 pos)
0->9 (x10)	100	White	MC612PA	1SNK150091R0000	10	11.00
1->10 (x10)	100	White	MC612PA	1SNK150011R0000	10	11.00
11->20 (x10)	100	White	MC612PA	1SNK150021R0000	10	11.00
21->30 (x10)	100	White	MC612PA	1SNK150031R0000	10	11.00
31->40 (x10)	100	White	MC612PA	1SNK150041R0000	10	11.00
41->50 (x10)	100	White	MC612PA	1SNK150051R0000	10	11.00
51->60 (x10)	100	White	MC612PA	1SNK150061R0000	10	11.00
61->70 (x10)	100	White	MC612PA	1SNK150071R0000	10	11.00
71->80 (x10)	100	White	MC612PA	1SNK150081R0000	10	11.0
			MC612PA	1SNK150083R0000	10	11.0
81->90 (x10)	100	White				
91->100 (x10)	100	White	MC612PA	1SNK150101R0000	10	11.0
101->110 (x10)	100	White	MC612PA	1SNK150111R0000	10	11.0
111->120 (x10)	100	White	MC612PA	1SNK150121R0000	10	11.0
121->130 (x10)	100	White	MC612PA	1SNK150131R0000	10	11.0
131->140 (x10)	100	White	MC612PA	1SNK150141R0000	10	11.0
141->150 (x10)	100	White	MC612PA	1SNK150151R0000	10	11.0
151->160 (x10)	100	White	MC612PA	1SNK150161R0000	10	11.0
161->170 (x10)	100	White	MC612PA	1SNK150171R0000	10	11.0
171->180 (x10)	100	White	MC612PA	1SNK150181R0000	10	11.0
181->190 (x10)	100		MC612PA	1SNK150191R0000	10	11.0
		White				
191->200 (x10)	100	White	MC612PA	1SNK150201R0000	10	11.0
1->100	100	White	MC612PA	1SNK155011R0000	10	11.0
101->200	100	White	MC612PA	1SNK155021R0000	10	11.0
201->300	100	White	MC612PA	1SNK155031R0000	10	11.0
301->400			MC612PA	1SNK155041R0000	10	11.0
	100	White	MC612PA			
401->500	100	White		1SNK155051R0000	10	11.0
501->600	100	White	MC612PA	1SNK155061R0000	10	11.0
601->700	100	White	MC612PA	1SNK155071R0000	10	11.0
701->800	100	White	MC612PA	1SNK155081R0000	10	11.0
801->900	100	White	MC612PA	1SNK155091R0000	10	11.0
A (x100)	100	White	MC612PA	1SNK156011R0000	10	11.0
B (x100)	100				10	11.0
		White	MC612PA	1SNK156021R0000		
<u>C (x100)</u>	100	White	MC612PA	1SNK156031R0000	10	11.0
D (x100)	100	White	MC612PA	1SNK156041R0000	10	11.0
E (x100)	100	White	MC612PA	1SNK156051R0000	10	11.0
F (x100)	100	White	MC612PA	1SNK156061R0000	10	11.0
G (x100)	100	White	MC612PA	1SNK156071R0000	10	11.0
H (x100)	100	White	MC612PA	1SNK156081R0000	10	11.0
I (x100)	100	White	MC612PA	1SNK156091R0000	10	11.0
J (x100)	100	White	MC612PA	1SNK156101R0000	10	11.0
K (x100)	100	White	MC612PA	1SNK156111R0000	10	11.0
L (x100)	100	White	MC612PA	1SNK156121R0000	10	11.0
M (x100)	100	White	MC612PA	1SNK156131R0000	10	11.0
·····				101.001.001.0000000		
N (x100)	100	White	MC612PA	1SNK156141H0000	10	11.0
O (x100)	100	White	MC612PA	1SNK156151R0000	10	11.0
P (x100)	100	White	MC612PA	1SNK156161R0000	10	11.0
Q (x100)	100	White	MC612PA	1SNK156171R0000	10	11.0
R (x100)	100	White	MC612PA	1SNK156181R0000	10	11.0
S (x100)	100	White	MC612PA	1SNK156191R0000	10	11.0
T (x100)	100	White	MC612PA	1SNK156201R0000	10	11.0
U (x100)	100	White	MC612PA	1SNK156211R0000	10	11.0
V (x100)	100	White	MC612PA	1SNK156221R0000	10	11.0
W (×100)	100	White	MC612PA	1SNK156231R0000	10	11.00

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Ordering Details

Pre-printed marker card for horizontal terminal block assembly

6 mm 0.236 in spacing



1	2	3	4	\$	٠	7	•	•	14
1	2	3	4	ş	•	,	•	•	16
1	4	8	4	ş	٠	7	•		14

Description	Number of markers per unit	Color	Type	Catalog Number	Pack ^(ing) pieces	Weight (1pce) g
X (x100)	100	White	MC612PA	1SNK156241R0000	10	11.00
Y (x100)	100	White	MC612PA	1SNK156251R0000	10	11.00
Z (x100)	100	White	MC612PA	1SNK156261R0000	10	11.00
0 (x100)	100	White	MC612PA	1SNK157001R0000	10	11.00
1 (x100)	100	White	MC612PA	1SNK157011R0000	10	11.00
2 (x100)	100	White	MC612PA	1SNK157021R0000	10	11.00
3 (x100)	100	White	MC612PA	1SNK157031R0000	10	11.00
4 (x100)	100	White	MC612PA	1SNK157041R0000	10	11.00
5 (x100)	100	White	MC612PA	1SNK157051R0000	10	11.00
6 (x100)	100	White	MC612PA	1SNK157061R0000	10	11.00
7 (x100)	100	White	MC612PA	1SNK157071R0000	10	11.00
8 (x100)	100	White	MC612PA	1SNK157081R0000	10	11.00
9 (x100)	100	White	MC612PA	1SNK157091R0000	10	11.00

+ (x100)	100	White	MC612PA	1SNK158001R0000	10	11.00
- (x100)	100	White	MC612PA	1SNK158011R0000	10	11.00
~ (x100)	100	White	MC612PA	1SNK158021R0000	10	11.00
= (x100)	100	White	MC612PA	1SNK158031R0000	10	11.00
Ground (x100)	100	White	MC612PA	1SNK158041R0000	10	11.00
L1 (x100)	100	White	MC612PA	1SNK158051R0000	10	11.00
L2 (x100)	100	White	MC612PA	1SNK158061R0000	10	11.00
L3 (x100)	100	White	MC612PA	1SNK158071R0000	10	11.00
PE (x100)	100	White	MC612PA	1SNK158091R0000	10	11.00
U1 (x100)	100	White	MC612PA	1SNK158101R0000	10	11.00
U2 (x100)	100	White	MC612PA	1SNK158111R0000	10	11.00
U3 (x100)	100	White	MC612PA	1SNK158121R0000	10	11.00
V1 (x100)	100	White	MC612PA	1SNK158131R0000	10	11.00
V2 (x100)	100	White	MC612PA	1SNK158141R0000	10	11.00
V3 (x100)	100	White	MC612PA	1SNK158151R0000	10	11.00
W1 (x100)	100	White	MC612PA	1SNK158161R0000	10	11.00
W2 (x100)	100	White	MC612PA	1SNK158171R0000	10	11.00
W3 (x100)	100	White	MC612PA	1SNK158181R0000	10	11.00
L1-L2-L3-N-PE (x20)	100	White	MC612PA	1SNK159001R0000	10	11.00
U1-U2-U3-V1-V2-V3-W1-W2-W3 (x10) + U1 (x10)	100	White	MC612PA	1SNK159011R0000	10	11.00



Pre-printed marker card for vertical terminal block assembly

6 mm 0.236 in spacing

Features and Benefits

Save printing time with our large pre-printed cards offer with pre-printed numbers, letters or symbols.

Main Technical Data

Material	Flammahil tv	Maximum printed dig ts			Dimensions		
Material	Field in table by		Maximum primed alg	mm	inches		
Polyamide	V2	Horizontal	Vertic	al	5.6 x 12	0.220 x 0.472	

-	~	•	4	•	•	•	•	•	9
-	•	*	v	6	*	~	•	•	2
-	*	•	4	•	•	۲	•	•	9

Ordering Details

Description	Number of markers per unit	Color	Type	Catalog Number	Pack ^(ing) pieces	Weigh (1 pce)
0->9 (x10)	100	White	MC612PA	1SNK150092R0000	10	11.00
1->10 (x10)	100	White	MC612PA	1SNK150012R0000	10	11.00
11->20 (x10)	100	White	MC612PA	1SNK150022R0000	10	11.00
21->30 (x10)	100	White	MC612PA	1SNK150032R0000	10	11.00
31->40 (x10)	100	White	MC612PA	1SNK150042R0000	10	11.00
41->50 (x10)	100	White	MC612PA	1SNK150052R0000	10	11.00
51->60 (x10)	100	White	MC612PA	1SNK150062R0000	10	11.00
61->70 (x10)	100	White	MC612PA	1SNK150072R0000	10	11.0
71->80 (x10)	100	White	MC612PA	1SNK150082R0000	10	11.0
81->90 (x10)	100	White	MC612PA	1SNK150084R0000	10	11.0
91->100 (x10)	100	White	MC612PA	1SNK150102R0000	10	11.0
101->110 (x10)	100	White	MC612PA	1SNK150112R0000	10	11.0
111->120 (x10)	100	White	MC612PA	1SNK150122R0000	10	11.0
121->130 (x10)	100	White	MC612PA	1SNK150132R0000	10	11.0
131->140 (x10)	100	White	MC612PA	1SNK150142R0000	10	11.0
141->150 (x10)	100	White	MC612PA	1SNK150152R0000	10	11.0
151->160 (x10)	100	White	MC612PA	1SNK150162R0000	10	11.0
161->170 (x10)	100	White	MC612PA	1SNK150172R0000	10	11.0
171->180 (x10)	100	White	MC612PA	1SNK150182R0000	10	11.0
181->190 (x10)	100	White	MC612PA	1SNK150192R0000	10	11.0
191->200 (x10)	100	White	MC612PA	1SNK150202R0000	10	11.0
1->100	100	ML2-	MC612PA	1SNK155012R0000	10	11.0
		White				
101->200	100	White	MC612PA	1SNK155022R0000	10	11.0
201->300	100	White	MC612PA	1SNK155032R0000	10	11.0
301->400	100	White	MC612PA	1SNK155042R0000	10	11.0
401->500	100	White	MC612PA	1SNK155052R0000	10 10	11.0
501->600	100	White	MC612PA	1SNK155062R0000		11.0
601->700	100	White	MC612PA	1SNK155072R0000	10	11.0
701->800	100	White	MC612PA	1SNK155082R0000	10	11.0
801->900	100	White	MC612PA	1SNK155092R0000	10	11.0
901->1000	100	White	MC612PA	1SNK155102R0000	10	11.0
A (x100)	100	White	MC612PA	1SNK156012R0000	10	11.0
B (x100)	100	White	MC612PA	1SNK156022R0000	10	11.0
C (x100)	100	White	MC612PA	1SNK156032R0000	10	11.0
D (x100)	100	White	MC612PA	1SNK156042R0000	10	11.0
E (x100)	100	White	MC612PA	1SNK156052R0000	10	11.0
F (x100)	100	White	MC612PA	1SNK156062R0000	10	11.0
G (x100)	100	White	MC612PA	1SNK156072R0000	10	11.0
H (x100)	100	White	MC612PA	1SNK156082R0000	10	11.0
I (x100)	100	White	MC612PA	1SNK156092R0000	10	11.0
J (x100)	100	White	MC612PA	1SNK156102R0000	10	11.0
K (x100)	100	White	MC612PA	1SNK156112R0000	10	11.0
L (x100)	100	White	MC612PA	1SNK156122R0000	10	11.0
M (x100)	100	White	MC612PA	1SNK156132R0000	10	11.0
N (x100)	100	White	MC612PA	1SNK156142R0000	10	11.0
O (x100)	100	White	MC612PA	1SNK156152R0000	10	11.0
	100	White	MC612PA	1SNK156162R0000	10	11.0
P (x100) Q (x100)	100	White	MC612PA	1SNK156172R0000	10	11.0
R (x100)	100	White	MC612PA	1SNK156182R0000	10	11.0
S (x100)	100	White	MC612PA	1SNK156192R0000	10	11.0
T (x100)	100		MC612PA	1SNK156202R0000	10	11.0
U (x100)	100	White	MC612PA	1SNK156212R0000	10	11.0
		White		1SNK156222R0000		
V (x100)	100	White	MC612PA	13NK 130222H0000	10	11.0

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Pre-printed marker card for vertical terminal block assembly

6 mm 0.236 in spacing

Ordering Details





Description	Number of markers per unt	Color	Туре	Catalog Number	Pack ^(ing) pieces	Weight (1 pce)	
W (x100)	100	White	MC612PA	1SNK156232R0000	10	11.00	
X (x100)	100	White	MC612PA	1SNK156242R0000	10	11.00	
Y (x100)	100	White	MC612PA	1SNK156252R0000	10	11.00	
Z (x100)	100	White	MC612PA	1SNK156262R0000	10	11.00	
0 (x100)	100	White	MC612PA	1SNK157002R0000	10	11.00	
1 (x100)	100	White	MC612PA	1SNK157012R0000	10	11.00	
2 (x100)	100	White	MC612PA	1SNK157022R0000	10	11.00	
3 (x100)	100	White	MC612PA	1SNK157032R0000	10	11.00	
4 (x100)	100	White	MC612PA	1SNK157042R0000	10	11.00	
5 (x100)	100	White	MC612PA	1SNK157052R0000	10	11.00	
6 (x100)	100	White	MC612PA	1SNK157062R0000	10	11.00	
7 (x100)	100	White	MC612PA	1SNK157072R0000	10	11.00	
8 (x100)	100	White	MC612PA	1SNK157082R0000	10	11.00	
9 (x100)	100	White	MC612PA	1SNK157092R0000	10	11.00	
+ (x100)	100	White	MC612PA	1SNK158002R0000	10	11.00	
- (x100)	100	White	MC612PA	1SNK158012R0000	10	11.00	
~ (x100)	100	White	MC612PA	1SNK158022R0000	10	11.00	
= (x100)	100	White	MC612PA	1SNK158032R0000	10	11.00	
· ····································	100		MC612PA	1SNK158042R0000	10	11.00	
<u> </u>	100	White		13NK 130042N0000	10	11.00	
L1 (x100)	100	White	MC612PA	1SNK158052R0000	10	11.00	
L2 (x100)	100	White	MC612PA	1SNK158062R0000	10	11.00	
L3 (x100)	100	White	MC612PA	1SNK158072R0000	10	11.00	
PE (x100)	100	White	MC612PA	1SNK158092R0000	10	11.00	
U1 (x100)	100	White	MC612PA	1SNK158102R0000	10	11.00	
U2 (x100)	100	White	MC612PA	1SNK158112R0000	10	11.00	
U3 (x100)	100	White	MC612PA	1SNK158122R0000	10	11.00	
V1 (x100)	100	White	MC612PA	1SNK158132R0000	10	11.00	
V2 (x100)	100	White	MC612PA	1SNK158142R0000	10	11.00	
V3 (x100)	100	White	MC612PA	1SNK158152R0000	10	11.00	
W1 (x100)	100	White	MC612PA	1SNK158162R0000	10	11.00	
W2 (x100)	100	White	MC612PA	1SNK158172R0000	10	11.00	
W3 (x100)	100	White	MC612PA	1SNK158182R0000	10	11.00	
+24V (x100)	100	White	MC612PA	1SNK158192R0000	10	11.00	
+48V (x100)	100	White	MC612PA	1SNK158202R0000	10	11.00	
- 24V (x100)	100	White	MC612PA	1SNK158212R0000	10	11.00	
-48V (x100)	100	White	MC612PA	1SNK158222R0000	10	11.00	
L1-L2-L3-N-PE (x20)	100	White	MC612PA	1SNK159002R0000	10	11.00	
U1-U2-U3-V1-V2-V3-W1-W2-W3 (x10) + U1 (x10)	100	White	MC612PA	1SNK159012R0000	10	11.00	





8 mm 0.315 in spacing







AMS 500



HTP500

Features and Benefits

- MC812 marker card in polycarbonate for high marking quality and durability.
- Excellent marking durability in the most severe environments,
- Improved marking visibility thanks to the increased marking surface +20% (12 mm 0.472 in)

Ordering Details

Description	Number of markers per unit	Color	Туре	Catalog Number	Pack ^(ing) pieces	Weight (1 pce) g
Blank card	30	White	MC812	1SNK160000R0000	22	10.00
		Yelow	MC812-YL	1SNK160004R0000	22	10.00

Main Technical Data

Material	Flammability		Maximum	Dimensions				
Materia	Transition (y		Masaniani	nincea aigito		mm inches		
Polycarbonate	V0	Horizontal	3	Vertical	8	7.6 x 12	0.299 x 0.472	

Marking Systems

Description	Туре	Catalog Number	Pack ^(ing) pieces	Weight (1 pce) g
Marking table	AMS 500 KIT	XUSP02636	1	12600.00
Thermal transfer printer	HTP500	1SNA235700R1500	1	16000.00

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MC812PA Terminal block markers Blank card in polyamide

8 mm 0.315 in spacing





Features and Benefits

- MC812PA marker card in polyamide for standard industrial applications,
- Terminal blocks are directly independent after strip mounting,

- Improved marking visibility thanks to the increased marking surface +20% (12 mm 0.472 in)

Ordering Details

Description	Number of markers per unit	Color	Туре	Catalog Number	Pack ^(ing) pieces	Weight (1 pce) g
Blank card	100	White	MC812PA	1SNK169999R0000	20	14.00

Main Technical Data

Material	Flammability		Mavimum	printed digts	Dimensions		
I VIALCI I AI	Traininability		Waxinding	onnieu uigito	mm	inches	
Polyamide	V2	Horizontal	3	Vertical	8	7.6 x 12	0.299 x 0.472

Marking Systems

Description	Type	Catalog Number	Pack ^(ing) pieces	Weight (1 pce) g
Marking table	AMS 500 KIT	XUSP02636	1	12600.00



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Pre-printed marker card for horizontal terminal block assembly

8 mm 0.315 in spacing

Features and Benefits

Save printing time with our large pre-printed cards offer with pre-printed numbers, letters or symbols.

Main Technical Data

Material	Flammability		Maximum printed	Dimensions		
	Transnaphry		Maximum printed	mm	inches	
Polyamide	V2	Horizontal	Vert	ical	7.6 x 12	0.299 x 0.472

Ordering Details

Description	Number of markers per unit	Color	Туре	Catalog Number	Pack ^(hg) pieces	Weight (1 poe)
0->9 (x10)	100	White	MC812PA	1SNK160091R0000	10	14.0
1->10 (x10)	100	White	MC812PA	1SNK160011R0000	10	14.0
11->20 (x10)	100	White	MC812PA	1SNK160021R0000	10	14.0
21->30 (x10)	100	White	MC812PA	1SNK160031R0000	10	14.0
31->40 (x10)	100	White	MC812PA	1SNK160041R0000	10	14.0
41->50 (x10)	100	White	MC812PA	1SNK160051R0000	10	14.0
51->60 (x10)	100	White	MC812PA	1SNK160061R0000	10	14.0
61->70 (x10)	100	White	MC812PA	1SNK160071R0000	10	14.0
71->80 (x10)	100	White	MC812PA	1SNK160081R0000	10	14.0
81->90 (x10)	100	White	MC812PA	1SNK160083R0000	10	14.0
91->100 (x10)	100	White	MC812PA	1SNK160101R0000	10	14.0
101->110 (x10)	100	White	MC812PA	1SNK160111R0000	10	14.0
111->120 (x10)	100	White	MC812PA	1SNK160121R0000	10	14.0
121->130 (x10)	100	White	MC812PA	1SNK160131R0000	10	14.0
131->140 (x10)	100	White	MC812PA	1SNK160141R0000	10	14.0
141->150 (x10)	100	White	MC812PA	1SNK160151R0000	10	14.0
151->160 (x10)	100	White	MC812PA	1SNK160161R0000	10	14.0
161->170 (x10)	100	White	MC812PA	1SNK160171R0000	10	14.0
171->180 (x10)	100	White	MC812PA	1SNK160181R0000	10	14.0
181->190 (x10)	100	White	MC812PA	1SNK160191R0000	10	14.0
191->200 (x10)	100	White	MC812PA	1SNK160201R0000	10	14.0
101 2200 p.10			moonLint			
1->100	100	White	MC812PA	1SNK165011R0000	10	14.0
101->200	100	White	MC812PA	1SNK165021R0000	10	14.0
201->300	100	White	MC812PA	1SNK165031R0000	10	14.0
301->400	100	White	MC812PA	1SNK165041R0000	10	14.0
401->500	100	White	MC812PA	1SNK165051R0000	10	14.0
501->600	100	White	MC812PA	1SNK165061R0000	10	14.0
601->700	100	White	MC812PA MC812PA	1SNK165071R0000	10	14.0
701->800	100		MC812PA MC812PA	1SNK165081R0000	10	14.0
		White				14.0
801->900	100	White	MC812PA	1SNK165091R0000	10	
A 6-100	100		MOOIODA	10NIK100011D0000		
A (x100)	100	White	MC812PA	1SNK166011R0000	10	14.0
B (x100)	100	White	MC812PA	1SNK166021R0000	10	14.0
C (x100)	100	White	MC812PA	1SNK166031R0000	10	14.0
D (x100)	100	White	MC812PA	1SNK166041R0000	10	14.0
E (x100)	100	White	MC812PA	1SNK166051R0000	10	14.0
F (x100)	100	White	MC812PA	1SNK166061R0000	10	14.0
G (x100)	100	White	MC812PA	1SNK166071R0000	10	14.0
H (x100)	100	White	MC812PA	1SNK166081R0000	10	14.0
l (x100)	100	White	MC812PA	1SNK166091R0000	10	14.0
J (x100)	100	White	MC812PA	1SNK166101R0000	10	14.0
K (x100)	100	White	MC812PA	1SNK166111R0000	10	14.0
L (x100)	100	White	MC812PA	1SNK166121R0000	10	14.0
M (x100)	100	White	MC812PA	1SNK166131R0000	10	14.0
N (x100)	100	White	MC812PA	1SNK166141R0000	10	14.0
O (x100)	100	White	MC812PA	1SNK166151R0000	10	14.0
P (x100)	100	White	MC812PA	1SNK166161R0000	10	14.0
Q (x100)	100	White	MC812PA	1SNK166171R0000	10	14.0
R (x100)	100	White	MC812PA	1SNK166181R0000	10	14.0
S (x100)	100	White	MC812PA	1SNK166191R0000	10	14.0
T (x100)	100	White	MC812PA	1SNK166201R0000	10	14.0
U (x100)	100	White	MC812PA	1SNK166211R0000	10	14.0
V (x100)	100	White	MC812PA	1SNK166221R0000	10	14.0
W (x100)	100	White	MC812PA	1SNK166231R0000	10	14.0



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Pre-printed marker card for horizontal terminal block assembly

8 mm 0.315 in spacing





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1	z	3	4	8	•	7	٠	•	98
1	2	3	4	6	•	7		•	31

Description	Number of markers per unit	Color	Туре	Catalog Number	Pack ^(ing) pieces	Weight {1 poe} g
X (x100)	100	White	MC812PA	1SNK166241R0000	10	14.00
Y (x100)	100	White	MC812PA	1SNK166251R0000	10	14.00
Z (x100)	100	White	MC812PA	1SNK166261R0000	10	14.00
0 (x100)	100	White	MC812PA	1SNK167001R0000	10	14.00
1 (x100)	100	White	MC812PA	1SNK167011R0000	10	14.00
2 (x100)	100	White	MC812PA	1SNK167021R0000	10	14.00
3 (x100)	100	White	MC812PA	1SNK167031R0000	10	14.00
4 (x100)	100	White	MC812PA	1SNK167041R0000	10	14.00
5 (x100)	100	White	MC812PA	1SNK167051R0000	10	14.00
6 (x100)	100	White	MC812PA	1SNK167061R0000	10	14.00
7 (x100)	100	White	MC812PA	1SNK167071R0000	10	14.00
8 (x100)	100	White	MC812PA	1SNK167081R0000	10	14.00
9 (x100)	100	White	MC812PA	1SNK167091R0000	10	14.00
+ (x100)	100	White	MC812PA	1SNK168001R0000	10	14.00
- (x100)	100	White	MC812PA	1SNK168011R0000	10	14.00
~ (x100)	100	White	MC812PA	1SNK168021R0000	10	14.00
= (x100)	100	White	MC812PA	1SNK168031R0000	10	14.00
<u> </u>	100	White	MC812PA	1SNK168041R0000	10	14.00 -
						·····
L1 (x100)	100	White	MC812PA	1SNK168051R0000	10	14.00
L2 (x100)	100	White	MC812PA	1SNK168061R0000	10	14.00
L3 (x100)	100	White	MC812PA	1SNK168071R0000	10	14.00
PE (x100)	100	White	MC812PA	1SNK168091R0000	10	14.00
U1 (x100)	100	White	MC812PA	1SNK168101R0000	10	14.00
U2 (x100)	100	White	MC812PA	1SNK168111R0000	10	14.00
U3 (x100)	100	White	MC812PA	1SNK168121R0000	10	14.00
V1 (x100)	100	White	MC812PA	1SNK168131R0000	10	14.00
V2 (x100)	100	White	MC812PA	1SNK168141R0000	10	14.00
V3 (x100)	100	White	MC812PA	1SNK168151R0000	10	14.00
W1 (x100)	100	White	MC812PA	1SNK168161R0000	10	14.00
W2 (x100)	100	White	MC812PA	1SNK168171R0000	10	14.00
W3 (x100)	100	White	MC812PA	1SNK168181R0000	10	14.00
L1-L2-L3-N-PE (x20)	100	White	MC812PA	1SNK169001R0000	10	14.00
U1-U2-U3-V1-V2-V3-W1-W2-W3 (x10) + U1 (x10)	100	White	MC812PA	1SNK169011R0000	10	14.00



Pre-printed marker card for vertical terminal block assembly

8 mm 0.315 in spacing

Features and Benefits

Save printing time with our large pre-printed cards offer with pre-printed numbers, letters or symbols.

Main Technical Data

Material	Flammability		Maximum printed digits	Dimensions		
INICICIAL	T lattit labitly	Fiant fraulity Maximum printed digits				inches
Polyamide	V2	Horizontal	Vertical		7.6 x 12	0.299 x 0.472

Ordering Details

Description	Number of markers per unit	Color	Туре	Catalog Number	Pack ^(ng) pieces	Weight {1 pos)
0->9 (x10)	100	White	MC812PA	1SNK160092R0000	10	14.00
1->10 (x10)	100	White	MC812PA	1SNK160012R0000	10	14.00
11->20 (x10)	100	White	MC812PA	1SNK160022R0000	10	14.00
21->30 (x10)	100	White	MC812PA	1SNK160032R0000	10	14.00
31->40 (x10)	100	White	MC812PA	1SNK160042R0000	10	14.00
41->50 (x10)	100	White	MC812PA	1SNK160052R0000	10	14.00
51->60 (x10)	100	White	MC812PA	1SNK160062R0000	10	14.00
61->70 (x10)	100	White	MC812PA	1SNK160072R0000	10	14.00
71->80 (x10)	100	White	MC812PA	1SNK160082R0000	10	14.00
81->90 (x10)	100	White	MC812PA	1SNK160084R0000	10	14.00
91->100 (x10)	100	White	MC812PA	1SNK160102R0000	10	14.00
101->110 (x10)	100	White	MC812PA	1SNK160112R0000	10	14.00
111->120 (x10)	100	White	MC812PA	1SNK160122R0000	10	14.00
121->130 (x10)	100	White	MC812PA	1SNK160132R0000	10	14.00
131->140 (x10)	100	White	MC812PA	1SNK160142R0000	10	14.00
141->150 (x10)	100	White	MC812PA	1SNK160152R0000	10	14.00
151->160 (x10)	100	White	MC812PA	1SNK160162R0000	10	14.00
161->170 (x10)	100	White	MC812PA	1SNK160172R0000	10	14.00
171->180 (x10)	100	White	MC812PA	1SNK160182R0000	10	14.00
181->190 (x10)	100	White	MC812PA	1SNK160192R0000	10	14.00
191->200 (x10)	100	White	MC812PA	1SNK160202R0000	10	14.00
191-2200 (x10)		WING	MICOLLIA	101411100202110000		14.00
1->100	100	White	MC812PA	1SNK165012R0000	10	14.00
101->200	100		MC612PA MC812PA	1SNK165022R0000	10	14.00
		White				
201->300	100	White	MC812PA MC812PA	1SNK165032R0000 1SNK165042R0000	10	14.00 14.00
301->400		White			10	
401->500 501->600	100	White White	MC812PA MC812PA	1SNK165052R0000	10 10	14.00 14.00
				1SNK165062R0000		
601->700	100	White	MC812PA	1SNK165072R0000	10	14.00
701->800	100	White	MC812PA	1SNK165082R0000	10	14.00
801->900	100	White	MC812PA	1SNK165092R0000	10	14.00
901->1000	100	White	MC812PA	1SNK165102R0000	10	14.00
A (x100)	100	White	MC812PA	1SNK166012R0000	10	14.00
B (x100)	100	White	MC812PA	1SNK166022R0000	10	14.00
C (x100)	100	White	MC812PA	1SNK166032R0000	10	14.00
D (x100)	100	White	MC812PA	1SNK166042R0000	10	14.00
E (x100)	100	White	MC812PA	1SNK166052R0000	10	14.00
F (x100)	100	White	MC812PA	1SNK166062R0000	10	14.00
G (x100)	100	White	MC812PA	1SNK166072R0000	10	14.00
H (x100)	100	White	MC812PA	1SNK166082R0000	10	14.00
I (x100)	100	White	MC812PA	1SNK166092R0000	10	14.00
J (x100)	100	White	MC812PA	1SNK166102R0000	10	14.00
K (x100)	100	White	MC812PA	1SNK166112R0000	10	14.00
L (x100)	100	White	MC812PA	1SNK166122R0000	10	14.00
M (x100)	100	White	MC812PA	1SNK166132R0000	10	14.00
N (x100)	100	White	MC812PA	1SNK166142R0000	10	14.00
O (x100)	100	White	MC812PA	1SNK166152R0000	10	14.00
P (x100)	100	White	MC812PA	1SNK166162R0000	10	14.00
Q (x100)	100	White	MC812PA	1SNK166172R0000	10	14.00
R (x100)	100	White	MC812PA	1SNK166182R0000	10	14.00
S (x100)	100	White	MC812PA	1SNK166192R0000	10	14.00
T (x100)	100		MC812PA MC812PA	1SNK166202R0000	10	14.00
U (x100)	100	White White			10	14.00
V (x100)	100		MC812PA	1SNK166212R0000	10	14.00
11/ 100	100	White	MC812PA	1SNK166222R0000	10	17



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Pre-printed marker card for vertical terminal block assembly

8 mm 0.315 in spacing





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-	•	•	•	10	•	Þ	•	•	2
-		•	+		•	F	-	•	9

Description	Number of markers per unit	Color	Type	Catalog Number	Pack ^(ng) pieces	Weight (1 pca) g
W (x100)	100	White	MC812PA	1SNK166232R0000	10	14.00
X (x100)	100	White	MC812PA	1SNK166242R0000	10	14.00
Y (x100)	100	White	MC812PA	1SNK166252R0000	10	14.00
Z (x100)	100	White	MC812PA	1SNK166262R0000	10	14.00
0 (x100)	100	White	MC812PA	1SNK167002R0000	10	14.00
1 (x100)	100	White	MC812PA	1SNK167012R0000	10	14.00
2 (x100)	100	White	MC812PA	1SNK167022R0000	10	14.00
3 (x100)	100	White	MC812PA	1SNK167032R0000	10	14.00
4 (x100)	100	White	MC812PA	1SNK167042R0000	10	14.00
5 (x100)	100	White	MC812PA	1SNK167052R0000	10	14.00
6 (x100)	100	White	MC812PA	1SNK167062R0000	10	14.00
7 (x100)	100	White	MC812PA	1SNK167072R0000	10	14.00
8 (x100)	100	White	MC812PA	1SNK167082R0000	10	14.00
9 (x100)	100	White	MC812PA	1SNK167092R0000	10	14.00
+ (x100)	100	White	MC812PA	1SNK168002R0000	10	14.00
- (x100)	100	White	MC812PA	1SNK168012R0000	10	14.00
~ (x100)	100	White	MC812PA	1SNK168022R0000	10	14.00
= (x100)	100	White	MC812PA	1SNK168032R0000	10	14.00
<u>⇒</u> (x100)	100	White	MC812PA	1SNK168042R0000	10	14.00
L1 (x100)	100	White	MC812PA	1SNK168052R0000	10	14.00
L2 (x100)	100	White	MC812PA	1SNK168062R0000	10	14.00
L3 (x100)	100	White	MC812PA	1SNK168072R0000	10	14.00
PE (x100)	100	White	MC812PA	1SNK168092R0000	10	14.00
U1 (x100)	100	White	MC812PA	1SNK168102R0000	10	14.00
U2 (x100)	100	White	MC812PA	1SNK168112R0000	10	14.00
U3 (x100)	100	White	MC812PA	1SNK168122R0000	10	14.00
V1 (x100)	100	White	MC812PA	1SNK168132R0000	10	14.00
V2 (x100)	100	White	MC812PA	1SNK168142R0000	10	14.00
V3 (x100)	100	White	MC812PA	1SNK168152R0000	10	14.00
W1 (x100)	100	White	MC812PA	1SNK168162R0000	10	14.00
W2 (x100)	100	White	MC812PA	1SNK168172R0000	10	14.00
W3 (x100)	100	White	MC812PA	1SNK168182R0000	10	14.00
+24V (x100)	100	White	MC812PA	1SNK168192R0000	10	14.00
+48V (x100)	100	White	MC812PA	1SNK168202R0000	10	14.00
-24V (x100)	100	White	MC812PA	1SNK168212R0000	10	14.00
-48V (x100)	100	White	MC812PA	1SNK168222R0000	10	14.00
L1-L2-L3-N-PE (x20)	100	White	MC812PA	1SNK169002R0000	10	14.00
U1-U2-U3-V1-V2-V3-W1-W2-W3 (x10) + U1 (x10)	100	White	MC812PA	1SNK169012R0000	10	14.00



SAT Terminal block markers

Self adhesive strip

Features and Benefits

- Quickly mark your terminal blocks with the pre-cut Self Adhesive strip SAT. Delivered 10 markers per strip.
- Easily print your self adhesive sheet in A5 format on any desktop printer: laser and inkjet,
- The SAT unique adhesive allows the terminal block label to be repositioned during the first few minutes.
- The excellent properties of SAT (adhesive and ink withstand) tested in our laboratories, offer an optimized resistance to severe environments (humidity, heat, oil, water, etc.).

Main Technical Data

Material	Flammability
Polyethylene	VO

Ordering Details

SAT5 Self adhesive strip for 5.2 mm 0.205 in spacing terminal blocks

Label	dimensions	No markers	Мах	Maximum printed digits		Time	Catalag Number	Pack ^(ing)	Weight
mm	inches	per unit	Horizontal	Vertical	Color	Туре	Catalog Number	pieces	(1 pce) g
9 x 5.2	0.354 x 0.205	240	3	6	White	SAT5	1SNK900614R0000	5	6.00

Ordering Details

SAT6 Self adhesive strip for 6 mm 0.236 in spacing terminal blocks

Labe	l dimensions	No markers	Max	Maximum printed digits		Tara	Ostalas Nasalas	Pack ^(ing)	Weight
mm	inches	per unit	Horizontal	Vertical	Color	Туре	Catalog Number	pieces	(1 pce) g
9 x 5.8	0.354 x 0.228	240	3	6	Wh te	SAT6	1SNK900615R0000	5	6.00

Ordering Details

SAT8 Self adhesive strip for 8 mm 0.315 in spacing terminal blocks

				0					
Label	dimensions	No markers	Max	kimum printed digits	Calar	Time	Catalog Number	Pack ^(ing)	Weight
mm	inches	per unit	Horizontal	Vertical	Color	Туре	Catalog Number	pieces	(1 pce) g
9 x 7.8	0.354 x 0.307	160	4	6	White	SAT8	1SNK900616R0000	5	6.00



Accessories

PROCAP Protecting cap

Description	No of caps per unit	Color	Туре	Catalog Number	Pack ^(ing) pieces	Weight (1 pce) g
for Self Adhesive sTrip SAT5	10	Transparent	PROCAP5	1SNK900609R0000	20	0.70
for Self Adhesive sTrip SAT6	10	Transparent	PROCAP6	1SNK900612R0000	20	0.79
for Self Adhesive sTrip SAT8	10	Transparent	PROCAP8	1SNK900613R0000	20	1.00



ARR SATE

UMH Universal wire markers holder

Markers and marking systems



5.2 mm 0.205 in spacing



Mounting Instructions



Install the UMH on the terminal blocks (strip mounting) and slide on the wire markers.

Features and Benefits

- Compatible with most of the wire markers available on the market (wire markers not supplied with UMH);
- Quickly installs on any SNK terminal blocks: Mounts in strips of 10 for 5.2 mm (0.205 in) spacing, individual mounting for other terminal block spacings.

Ordering Details

Description		Color	Туре	Catalog Number	Pack ^(ing) pieces	Weight (1 pce) g
5.2 mm 0.205 in spacing		Grey	UMH	1SNK900611R0000	10	0.20
Main Technical Data						
Material Specifications	Insulating material			Polyamide		

Material Specifications	Insulating material	Poly	amide	
	Flammability		VO	
	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	

MCLH Label Markers and marking systems

Features and Benefits

Identify your terminal blocks assembly with the self adhesive label adapted to the LH label holders.

Ordering Details

Description	Color	Туре	Catalog Number	Pack ^(ing) pieces	Weight (1 pce) g
			-	pieces	
for LH label holder	White	MCLH	1SNK900630R0000	25	10.00
	Yelow	MCLH-YL	1SNK900633R0000	25	10.00
for LH-R1 label holder	White	MCLH-R1	1SNK900631R0000	25	10.00
	Yelow	MCLH-R1-YL	1SNK900634R0000	25	10.00

Main Technical Data

Material Specifications	Insulating material	VO		
	Flammability			
	NF F 16 101			
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	



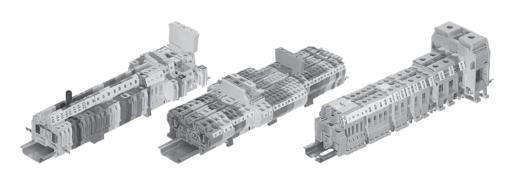
AMS 500

Marking Systems Type Catalog Number Pack^[Ing] Weight pieces Veight (1 poel g Marking table AMS 500 KIT XUSP02636 1 12600.00



Notes

Terminal blocks Type SNA



Screw technology

- The classic connection
- Multiple wires per connection
- Available in several colors
- 24 AWG to 600 MCM

Spring technology

- The top entry connection
- One wire per connection
- 26-2 AWG

IDC technology

- The fastest connection known
- Vibration and corrosion proof
- Multiple wires, 24-12 AWG

Multiple wire termination UL approved, basic blocks

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entrelec®

Terminal block type	Terminal block thickness	1 wire AWG	2 wire AWG	3 wire AWG
MA 2.5/5	5mm	22 to 12	18	20
M 4/6	6mm	22 to 10	22 to 14	22 or 20
M 6/8	8mm	22 to 8	22 to 14	22 to 16
M 10/10	10mm	20 to 6	20 to 12	20 or 18
M 16/12	12mm	6 to 4	14 to 8	14
M 35/16	16mm	10 to 1/0	10 to 4	-
M 70/22	22mm	4 to 2/0	4 or 2	4
UL File Nun	nber E60645			

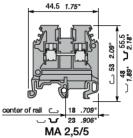
Worldwide approvals

USA	DEMKO / Denmark	Great Britain	NEMKO, DNV / Norway
Canada	Electricity Inspectorate Finland	MEEI / Hungary	SEMKO / Sweden
Austria	Germany	Netherlands	Switzerland
Commonwealth of Independent States (Formerly USSR)	Germ. Lloyd / Germany		

DC e SNA



Screw clamp, L T DIN 1-3



MA 2,5/5 - 2.5 mm ² blo	ocks - 5 m	m .200" spa	acing		
Characteristics		IEC NFC DIN	UL	CSA	
Wire size	Solid	0.2 - 4 mm ²	22-12 AWG	22-12 AWG	
mm² / AWG	Stranded	0.22 - 2.5 mm ²	22-12 AWG	22-12 AWG	
Voltage	V	800	600	600	
Current	A	24	30	25	
Short circuit current (MA 2,5/5.Pl)	A/s	300A/1s			
Rated wire size	mm ² / AWG	2.5 mm ²	12 AWG	12 AWG	
Wire stripping length	mm / inches	1(0 mm / .39"		
Recommended torque	Nm / Ib.in	0.4-0.6 Nm / 3.5-5.3 lb.in			

Selection

Description	Туре	Packaging	Catalog number
Standard block grey	MA 2,5/5	50	011548603
Standard block white	MA 2,5/5	50	010505221
Standard block blue	MA 2,5/5.N	50	012548605
Standard block yellow	MA 2,5/5	50	010548612
Standard block orange	MA 2,5/5	50	010507520
Standard block black	MA 2,5/5	50	010507722
Standard block red	MA 2,5/5	50	040018427
Standard block beige	MA 2,5/5	50	019548604

Accessories

Description		1	Time	Packaging	Catalog number
			Туре	5	
End stop		BAM2	9.9 mm	50	020635116
End section	grey	FEM6	2.8 mm	20	011836816
	blue	FEM6	2.8 mm	20	012836810
	orange	FEM6	2.8 mm	20	010312616
	yellow	FEM6	2.8 mm	20	010306221
	green	FEM6	2.8 mm	20	010312515
Separator end section	grey	SCF6	3 mm	20	011870703
Assembled jumper bar	2 poles	BJMI5	24 A	10	017627816
(with IP20 protection)	3 poles	BJMI5	24 A	10	017627917
	4 poles	BJMI5	24 A	10	017628005
	5 poles	BJMI5	24 A	10	017628122
	10 poles	BJMI5	24 A	10	017628223
Shield connector		CBM5	0.5 mm	20	017874514
		CBM8	0.8 mm	20	017874615

MA 2,5/5.P - 2.5 mm² ground block with rail contact - 5 mm .200" spacing

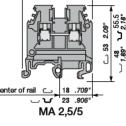
Characteristics		IEC NFC DIN	UL	CSA
Wire size	Solid	0.2 - 4 mm ²	22-12 AWG	22-12 AWG
mm² / AWG	Stranded	0.22 - 2.5 mm ²	22-12 AWG	22-12 AWG
Short circuit current	A/s	300A/1s		
Rated wire size	mm ² / AWG	2.5 mm ²	12 AWG	12 AWG
Wire stripping length	mm / inches	1	0 mm / .39"	
Recommended torque	Nm / Ib.in	0.4-0.6 Nm / 3.5-5.3 lb.in		lb.in



Description	Туре	Packaging	Catalog number
Ground block green/yellow Mounting on DIN 3 rail without screw	MA 2,5/5.P	50	016548827
Separator end section	D 2,5/5.P	50	016590905

Accessories

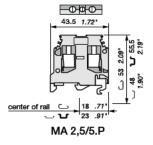
Description	Туре		Packaging	Catalog number	
End section	yellow	FEM6	2.8 mm	20	010306221
Separator end section	grey	SCF6	3 mm	20	011870703





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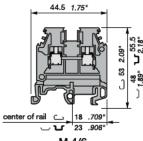


Feed through and ground terminal blocks Screw clamp, L T DIN 1-3



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M 4/6 - 4 mm² blocks - 6 mm .238" spacing



M 4/6

Characteristics		IEC NFC DIN	UL	CSA
Wire size	Solid	0.2 - 4 mm ²	22-10 AWG	22-10 AWG
mm² / AWG	Stranded	0.22 - 4 mm ²	22-10 AWG	22-10 AWG
Voltage	V	800	600	600
Current	Α	32	30	25
Short circuit current (M 4/6.Pl)	A/s	480A/1s	3	
Rated wire size	mm² / AWG	4 mm ²	10 AWG	10 AWG
Wire stripping length	mm / inches	9.5 mm / .37"		
Recommended torque	Nm / Ib.in	0.5-0.8 Nm / 4.4-7.1 lb.in		

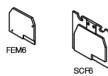
Selection

Description	Туре	Packaging	Catalog number
Standard block grey	M 4/6	50	011511607
Standard block blue	M 4/6.N	50	012511601
Standard block yellow	M 4/6	50	010511616
Standard block orange	M 4/6	50	010500220
Standard block red	M 4/6	50	010503215
Standard block black	M 4/6	50	010503114
Standard block beige	M 4/6	50	019511600
Standard block brown	M 4/6	50	010520914
Standard block white	M 4/6	50	010505120
Standard block green	M 4/6	50	010500127
Standard block violet	M 4/6	50	020640405

Accessories

Description	Description		Туре	Packaging	Catalog number
End stop		BAM2	9.9 mm	50	020635116
End section	grey	FEM6	2.8 mm	20	011836816
	blue	FEM6	2.8 mm	20	012836810
	orange	FEM6	2.8 mm	20	010312616
	yellow	FEM6	2.8 mm	20	010306221
	green	FEM6	2.8 mm	20	010312515
	white	FEM6	2.8 mm	20	010331220
	beige	FEM6	2.8 mm	20	019836817
	black	FEM6	2.8 mm	20	010700525
Separator end section	grey	SCF6	3 mm	20	011870703
Assembled jumper bar	2 poles	BJMI5	32 A	10	017666300
(with IP20 protection)	3 poles	BJMI5	32 A	10	017666401
	4 poles	BJMI5	32 A	10	017666502
	5 poles	BJMI5	32 A	10	017666603
	10 poles	BJMI5	32 A	10	017666704
Shield connector		CBM5	0.5 mm	20	017874514
		CBM5	0.5 mm	20	017874615

-00043.5 1.72 ζ^{55.5} 2.78 53 2.09" 89 6 18 .709" **C** 23 .906"



Characteristics		IEC NFC DIN	UL	CSA
Wire size	Solid	0.2 - 4 mm ²	22-10 AWG	24-10 AWG
mm²/AWG	Stranded	0.22 - 4 mm ²	22-10 AWG	24-10 AWG
Short circuit current	A/s	480A/1s		
Rated wire size	mm ² / AWG	4 mm ²	10 AWG	10 AWG
Wire stripping length	mm / inches	9.5 mm / .37"		
Recommended torque	Nm / Ib.in	0.5-0.8 Nm / 4.4-7.1 lb.in		

Selection

Description	Туре	Packaging	Catalog number	
Ground block green/yellow Mounting on DIN 3 rail without screw	M 4/6.P	50	016511316	
Ground block green/yellow	D 2,5/5.P	50	016580901	

Accessories

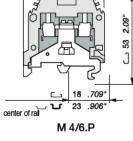
Description	Туре		Packaging	Catalog number	
End section	yellow	FEM6	2.8 mm	20	010306221
Separator end section	grey	SCF6	3 mm	20	011870703

FEM6



BJMI6







IEC

0.2 - 4 mm²

0.22 - 4 mm²

800

32

4 mm²

NFC

DIN

UL

22-10 AWG

600

20

10 AWG

9 mm / .37*

0.5-0.8 Nm / 4.4-7.1 lb.in

CSA

12 AWG

600

25

12 AWG

Single pole, multiclamp terminal blocks Screw clamp, CJ DIN 1-3

Solid

Stranded

v

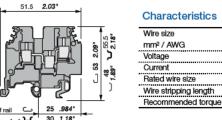
A mm²/AWG

mm / inches

Nm / Ib.in

M 4/6.3A - 4 mm² blocks - 6 mm .238" spacing

<u>م</u> 8 2 2 2 30 1.11 M 4/6.3A



FEM3A

Selection			
Description	Туре	Packaging	Catalog number
Standard block grey	M 4/6.3A	50	011546820
Standard block blue	M 4/6.3A.N	50	012546822
Standard block beige	M 4/6.3A	50	019546821

Accessories

Description			Туре	Packaging	Catalog number
End stop		BAM2	9.9 mm	50	020635116
End section	grey	FEM3A	3 mm	20	011657615
	blue	FEM3A	3 mm	20	012657617
	yellow	FEM3A	3 mm	20	010386220
Assembled jumper bar	2 poles	BJMI6	32 A	10	017666300
(with IP20 protection)	3 poles	BJMI6	32 A	10	017666401
	4 poles	BJMI6	32 A	10	017666502
	5 poles	BJMI6	32 A	10	017666603
	10 poles	BJMI6	32 A	10	017666704

M 4/6.4A - 4 mm² blocks - 6 mm .238" spacing

Characteristics		IEC NFC DIN	UL	CSA	
Wire size	Solid	0.2 - 4 mm ²	22-10 AWG	12 AWG max.	
mm² / AWG	Stranded	0.22 - 4 mm ²	22-10 AWG	12 AWGIIIda.	
Voltage	V	800	600	600	
Current	A	32	20	25	
Rated wire size	mm² / AWG	4 mm ²	10 AWG	12 AWG	
Wire stripping length	mm / inches	9.5 mm / .37*			
Recommended torque	Nm / Ib.in	0.5-0.8 Nm / 4.4-7.1 lb.in			

Selection

Description	Туре	Packaging	Catalog number
Standard block grey	M 4/6.4A	50	011547923
Standard block blue	M 4/6.4A.N	50	012547925
Standard block beige	M 4/6.4A	50	019547924

Accessories

10000001100					
Description			Type	Packaging	Catalog number
End stop		BAM2	9.9 mm	50	020635116
End section	grey	FEM4A	3 mm	20	011662922
	blue	FEM4A	3 mm	20	012662924
	yellow	FEM4A	3 mm	20	010386321
Assembled jumper bar	2 poles	BJMI6	32 A	10	017666300
(with IP20 protection)	3 poles	BJMI6	32 A	10	017666401
	4 poles	BJMI6	32 A	10	017666502
	5 poles	BJMI6	32 A	10	017666603
	10 poles	BJMI6	32 A	10	017666704



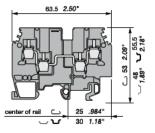


BJMI6





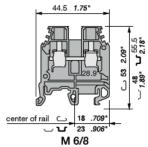
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M 4/6.4A

Feed through and ground terminal blocks Screw clamp, CJ DIN 1-3





M 6/8 - 6 mm² blocks - 8 mm .315" spacing

Characteristics		IEC NFC DIN	UL	CSA
Wire size	Solid	0.5 - 10 mm ²	22-8 AWG	24-8 AWG
mm² / AWG	Stranded	0.5 - 6 mm ²	22-8 AWG	24-6 AWG
Voltage	V	800	600	600
Current	A	41	50	55
Short circuit current (M 6/8.Pl)	A/s	720A/1s		
Rated wire size	mm² / AWG	6 mm ²	8 AWG	8 AWG
Wire stripping length	mm / inches	12mm / .47"		
Recommended torque	Nm / Ib.in	0.8-1 Nm / 7.1-8.9 lb.in		

Selection

Description	Туре	Packaging	Catalog number
Standard block grey	M 6/8	50	011511811
Standard block blue	M 6/8.N	50	012511813
Standard block orange	M 6/8	50	010500422
Standard block yellow	M 6/8	50	010511820
Standard block beige	M 6/8	50	019511812
Standard block black	M 6/8	50	040023915
Standard block red	M 6/8	50	040018621
Standard block white	M 6/8	50	040018722
Standard block green	M 6/8	50	010512822

Accessories

Accessories					
Description			Type	Packaging	Catalog number
End stop		BAM2	9.9 mm	50	020635116
End section	grey	FEM6	2.8 mm	20	011836816
	blue	FEM6	2.8 mm	20	012836810
	orange	FEM6	2.8 mm	20	010312616
	yellow	FEM6	2.8 mm	20	010306221
	green FEM6		2.8 mm	20	010312515
	white	FEM6	2.8 mm	20	010331220
	beige	FEM6	2.8 mm	20	019836817
	black	FEM6	2.8 mm	20	010700525
Separator end section	grey	SCF6	3 mm	20	011870703
Assembled jumper bar	2 poles	BJM18	41 A	10	017666916
(with IP20 protection)	3 poles	BJM18	41 A	10	017667013
	4 poles	BJM18	41 A	10	017667100
	5 poles	BJMI8	41 A	10	017667201
	10 poles	BJM18	41 A	10	017667302

M 6/8.P - 6 mm² ground block with rail contact - 8 mm .315" spacing

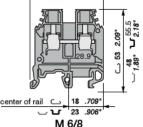
Characteristics		IEC NFC DIN	UL	CSA
Wire size	Solid	0.5 - 10 mm ²		24-8 AWG
mm² / AWG	Stranded	0.5 - 6 mm ²	22-0 AWG	24-6 AWG
Short circuit current (M 6/8.Pl)	A/s	720A/1s		
Rated wire size	mm ² /AWG	6 mm ²	8 AWG	8 AWG
Wire stripping length	mm / inches	12mm / .47"		
Recommended torque	Nm / Ib.in	0.8-1	Nm / 7.1-8.9 I	o.in

Selection

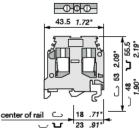
Description	Type	Type Packaging		
Ground block green/yellow	M 6/8.P	50	016511417	
Mounting on rail DIN 3 without screw	W 0/6.P	50	010511417	
Ground block green/yellow	D 6/8.P	50	016583021	

Accessories

Description		Туре		Packaging	Catalog number	
End section	yellow	FEM6	2.8 mm	20	010306221	
Separator end section	grey	SCF6	3 mm	20	011870703	







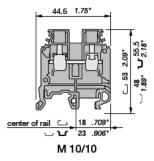
BJMI8

M 6/8.P





Screw clamp, CJ DIN 1-3



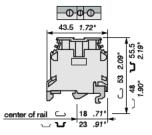
Characteristics		IEC NFC DIN	UL	CSA
Wire size	Solid	0.5 - 16 mm ²	20-6 AWG	18-6 AWG
mm² / AWG	Stranded	0.5 - 10 mm ²	20-0 AWG	10-0 AWG
Voltage	V	800	600	600
Current	A	57	65	70
Short circuit current (M 10/10.Pl)	A/s	1200A/1s		
Rated wire size	mm ² / AWG	10mm ²	6 AWG	6 AWG
Wire stripping length	mm / inches	12 mm / .47"		
Recommended torque	Nm / Ib.in	1.2-1.4 Nm / 10.6-12.4 lb.in		

M 10/10 - 10 mm² blocks - 10 mm .394" spacing

Selection

Description	Туре	Packaging	Catalog number
Standard block grey	M 10/10	50	011512017
Standard block blue	M 10/10.N	50	012512011
Standard block yellow	M 10/10	50	010512026
Standard block beige	M 10/10	50	019512010
Standard block black	M 10/10	50	040018803
Standard block red	M 10/10	50	040018904
Standard block white	M 10/10	50	040019001

Accessories						
Description		Type		Packaging	Catalog number	
End stop		BAM2	9.9 mm	50	020635116	
End section	grey	FEM6	2.8 mm	20	011836816	
	blue	FEM6	2.8 mm	20	012836810	
	orange	FEM6	2.8 mm	20	010312616	
	yellow	FEM6	2.8 mm	20	010306221	
	green	FEM6	2.8 mm	20	010312515	
	white	te FEM6 2.8 mm		20	010331220	
	black	FEM6	2.8 mm	20	010700525	
	beige	FEM6	2.8 mm	20	019836817	
Separator end section	grey	SCF6	3 mm	20	011870703	
Assembled jumper bar	2 poles	BJMI10	57 A	10	017667504	
(with IP20 protection)	3 poles	BJMI10	57 A	10	017667605	
	4 poles	BJMI10	57 A	10	017667706	
	5 poles	BJMI10	57 A	10	017667817	
	10 poles	BJMI10	57 A	10	017667910	



BJMI10

M 10/10.P

SCF

M 10/10.P - 10 mm² ground block with rail contact - 10 mm .394" spacing

Characteristics		NFC DIN	UL	CSA
Wire size	Solid	0.5 - 16 mm ²	20-6 AWG	18-6 AWG
mm² / AWG	Stranded	0.5 - 10 mm ²	20-0 AWG	10-0 AWG
Short circuit current	A/s	1200A/1s		
Rated wire size	mm² / AWG	10mm ²	6 AWG	6 AWG
Wire stripping length	mm / inches	1	2 mm / .47"	
Recommended torque	Nm / Ib.in	1.2-1.4 N	m / 10.6-12.4	lb.in

Selection

Description	Туре	Packaging	Catalog number
Ground block green/yellow	M 10/10.P	50	016511510

Accessories

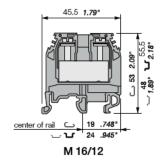
Description	Type	Packaging	Catalog number			
Separator end section grey	SCF6 3 mm	20	011870703			





Feed through and ground terminal blocks Screw clamp, ت ت DIN 1-3





Characteristics		IEC NFC DIN	UL	CSA
Wire size	Solid	0.5 - 25 mm ²	18-6 AWG	8-4 AWG
mm² / AWG	Stranded	0.5 - 16 mm ²	10-0 AWG	0-4 AWG
Voltage	V	800	600	600
Current	A	86	85	100
Short circuit current (M 16/12.Pl)	A/s	1920A/1s		
Rated wire size	mm ² / AWG	16mm²	6 AWG	4 AWG
Wire stripping length	mm / inches	14 mm / .55"		
Recommended torque	Nm / Ib.in	1.2-1.4 Nm / 10.6-12.4 lb.in		

M 16/12 - 16 mm² blocks - 12 mm .473" spacing

Selection

Selection			_
Description	Type	Packaging	Catalog number
Standard block grey	M 16/12	50	011512914
Standard block blue	M 16/12.N	50	012512916
Standard block yellow	M 16/12	50	010512923
Standard block beige	M 16/12	50	019512915
Standard block black	M 16/12	20	040019126
Standard block red	M 16/12	20	040019227
Standard block white	M 16/12	20	040019320

FEM12

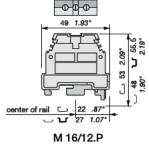




SCF12

BJMI12

Accessories					
Description			Туре	Packaging	Catalog number
End stop		BAM2 9.9 mm		50	020635116
End section	grey	FEM12	3 mm	20	011861801
	blue	FEM12	3 mm	20	012861803
	yellow	FEM12	3 mm	20	010306524
	beige	FEM12	3 mm	20	019861802
Separator end section	grey	SCF12	3 mm	20	011870703
Assembled jumper bar	2 poles	BJMI12	76 A	10	017962606
(with IP20 protection)	3 poles	BJMI12	76 A	10	017962810
	4 poles	BJMI12	76 A	10	017962911
	5 poles	BJMI12	76 A	10	017963016
	10 poles	BJMI12	76 A	10	017963103



M 16/12.P - 16 mm² ground block with rail contact - 12 mm .473" spacing

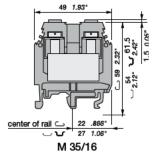
Characteristics		IEC NFC DIN	UL	CSA
Wire size	Solid	4 - 25 mm ²	14-4 AWG	10-6 AWG
mm² / AWG	Stranded	4 - 16 mm ²	14-4 / 140	10-07/00
Short circuit current	A/s	1920A/1s		
Rated wire size	mm² / AWG	16mm ²	4 AWG	6 AWG
Wire stripping length	mm / inches	ches 14 mm / .55"		
Recommended torque	Nm / Ib.in	1.2-1.4 N	lm / 10.6-12.4	lb.in
Selection Description	Туре		0 0	atalog number
Ground block green/yellow	M 16/12	2.P 2	20	016513023
Accessories Description	1.	Type Pack	kaging C	atalog number
Separator end section grey	SCFM6 3 m	m ź	20	011482505



SCFM6



Screw clamp, C DIN 1-3



M 35/16 - 35 mm² blocks - 16 mm .630" spacing

			0	
Characteristics		IEC NFC DIN	UL	CSA
Wire size	Solid	1 - 50 mm ²	10-0 AWG	10-0 AWG
mm²/AWG	Stranded	1 - 35 mm²	10-0 Awd	10-0 AWG
Voltage	V	800	600	600
Current	A	125	150	140
Short circuit current (M 35/16.Pl)	A/s	4200A/1s		
Rated wire size	mm²/AWG	35 mm ²	0 AWG	0 AWG
Wire stripping length	mm / inches	17 mm / .669"		
Recommended torque	Nm / Ib.in	2.8-3 Nr	n/24.9-26.7 I	b.in

Selection

Description	Туре	Packaging	Catalog number
Standard block grey	M 35/16	20	011512407
Standard block blue	M 35/16.N	20	012512401
Standard block yellow	M 35/16	20	010512416
Standard block beige	M 35/16	20	019512400
Standard block black	M 35/16	20	040019421
Standard block red	M 35/16	20	040019522
Standard block white	M 35/16	20	040019623

Accessories

Description		Type		Packaging	Catalog number
End stop		BAM2	9.9 mm	50	020635116
Assembled jumper bar	2 poles	BJMI16	110 A	10	020621700
(with IP20 protection)	3 poles	BJMI16	110 A	10	020621811
	4 poles	BJMI16	110 A	10	020621912
	5 poles	BJMI16	110 A	10	020622017
	10 poles	BJMI16	110 A	10	020622104

<u>eenter of rail</u> <u>22</u>.87 <u>27</u>.1.07 <u>1.93</u> <u>5.67</u> <u>5.77</u> <u>5</u>

BJMI16

M 35/16.P - 35 mm² grou	und block wi	th rail contac	t - 16 mn	n .630" sp	acing
Characteristics		IEC NFC DIN	UL	CSA	
Wire size	Solid	4 - 50 mm ²	10-0 AWG	10-0 AWG	
				10-07.00	

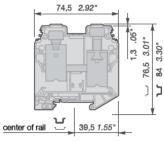
Wire size	Solid	4 - 50 mm ²	10-0 AWG	10-0 AWG	
mm² / AWG	Stranded	4 - 35 mm ²	10-0 Awd	10-0 Awd	
Short circuit current	A/s	4200A/1s			
Rated wire size	mm² / AWG	35 mm²	0 AWG	0 AWG	
Wire stripping length	mm / inches	1	7 mm / .67"		
Recommended torque	Nm / Ib.in	2.8-3 Nm / 24.9-26.7 lb.in			

Selection

Description	Туре	Packaging	Catalog number
Ground block green/yellow	M 35/16.P	20	016511114

Feed through and ground terminal blocks Screw clamp, ت ت DIN 1-3





D 70/22 - 22 mm² blocks - 22 mm .868" spacing

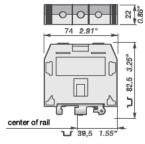
Characteristics		IEC NFC DIN	UL	CSA	
Wire size	Solid	16 - 95 mm ²	2-0000 AWG	2-0000 AWG	
mm²/AWG	Stranded	16 - 70 mm ²	2-0000 AWG	2-0000 AWG	
Voltage	V	1000	600	600	
Current	A	192	159	159	
Short circuit current (M 35/16.Pl)	A/s	4200A/1s			
Rated wire size	mm ² / AWG	70 mm ²	0 AWG	0 AWG	
Wire stripping length	mm / inches	25 mm ²			
Recommended torque	Nm / Ib.in	6-7 N	m / 53.4-62.3 lb.i	n	

Selection

Description	Type	Packaging	Catalog number
Standard block grey	D 70/22	10	1SNA400305R1000
Standard block blue	D 70/22.N	10	1SNA400306R1100
Standard block yellow	D 70/22	10	1SNA400789R0000

SCF22 SCF22 CFV4 BJS22 EP223

Accessories	_				
Description		Туре		Packaging	Catalog number
End stop		Closed block		-	-
-	rey	SCF22	th. 3.0 mm	20	011385116
Separator end section be	eige	SCF22 V0	th. 3.0 mm	20	1SNA193851R1700
Separator end section g	rey	SCFCV4 ①	th. 3.0 mm	10	011679713
for cover CPV be	eige	SCFCV4 V0 ①	th. 3.0 mm	10	1SNA196797R1400
Protective cover		CPV4 (for SCFCV4)		1	017679121
		BJS22 @	2 poles	10	017331621
		BJS22 @	3 poles	10	017331722
Jumper bar not assembled 19	92 A	BJS22 @	5 poles	10	017331803
		BJS22 @	10 poles	10	017331904
Screw for BJS		VSJ51		20	017332001
Washer for BJS		RDJ51		20	017333120
Protection label		EP223	3 blocks	10	017332724
Protection label		EP224	4 blocks	10	017332805
Screw for protection label		VSP22		20	1SNA400252R1200



D 70/22.P - 22 mm² blocks - 22 mm .866" spacing

Characteristics		IEC NFC DIN	UL	CSA
Wire size	Solid	16 - 95 mm ²	4-00 AWG	4-00 AWG
mm²/AWG	Stranded	16 - 70 mm ²	4-00 AWG	4-007000
Voltage	V	1000	600	600
Current	Α	232		
Short circuit current (M 35/16.Pl)	A/s	8400A/1s	8068 A / 1s	8088 A / 1s
Rated wire size	mm ² / AWG	70 mm ²	0 AWG	0 AWG
Wire stripping length	mm / inches		25 mm	
Recommended torque	Nm / Ib.in	6-7 N	im / 52-61 lb.i	n

Selection

Description	Туре	Packaging	Catalog number
Green/yellow	D 70/22.P	10	1SNA400772R1300

Accessories

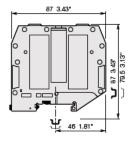
Description		Type	Packaging	Catalog number
End section	yellow	Closed block	-	-
Separator end section	grey	Closed block	-	-

① End sections and circuit separators snapped on rails.

② Use of these accessories requires the user to cut out the partition.



Screw clamp, C DIN 1-3



D 95/26 - 26 mm² blocks - 26 mm 1.02" spacing :

Characteristics		IEC NFC DIN	UL	CSA
Wire size	Solid	35 - 120 mm ²	2-0000 AWG	2-0000 AWG
mm²/AWG	Stranded	35 - 95 mm²	2-0000 Awid	
Voltage	V	1000	600	600
Current	A	232	230	230
Short circuit current (M 35/16.Pl)	A/s	4200A/1s		
Rated wire size	mm² / AWG	95 mm ²	0 AWG	0 AWG
Wire stripping length	mm / inches		26 mm	
Recommended torque	Nm / Ib.in	9.25	Nm / 81.7 lb.ir	ו

:

:

Catalog number

1SNK926302R0000

1SNK926303R0000

1SNK926305R0000

1SNK926310R0000

Selection

Accessories

End stop

Jumper bar

Description

Description	Туре	Packaging	Catalog number
Standard block grey	D95/26	10	1SNA400370R2400
Standard block blue	D95/26.N	10	1SNA400371R1100
Standard block yellow	D95/26.YL	10	1SNA400791R0000

2 poles

3 poles

5 poles

10 poles

Туре

Packaging

5

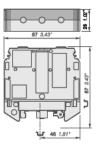
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5

JB26-2





D 95/26.P - 26 mm² blocks - 26 mm 1.02" spacing

Closed block JB26-2 ①

JB26-3 ①

JB26-5 ①

JB26-10 ①

232 A

Characteristics		IEC NFC DIN	UL	CSA
Wire size	Solid	35 - 120 mm ²	0.0000 AMAC	0.0000 4440
mm²/AWG	Stranded	35 - 95 mm²	2-0000 AWG	2-0000 AWG
Voltage	V	1000	600	600
Current	A	232		
Short circuit current (M 35/16.Pl)	A/s	11400A/1s	12840 A/1s	12840 A/1s
Rated wire size	mm ² / AWG	95 mm ²	0 AWG	0 AWG
Wire stripping length	mm / inches		26 mm	
Recommended torque	Nm / Ib.in	9.25	Nm / 81.7 lb.ir	1

Selection

Description	Туре	Packaging	Catalog number
Green/yellow	D95/26.P	10	1SNA400620R1700

Accessories

Description		Туре	Packaging	Catalog number
End section	yellow	Closed block	-	-
Separator end section	grey	Closed block	-	-



10

Feed through terminal blocks Double-deck Screw clamp, L T DIN 1-3

MA 2,5/5.D2 - 2.5 mm² blocks - 5 mm .200" spacing

Solid

Stranded

٧

Α mm² / AWG

mm / inches

IEC

630

24

2.5 mm²

DIN 0.2 - 4 mm² 0.22 - 2.5 mm

NFC

UL

22-12 AWG

300

20

12 AWG

9 mm / .354*

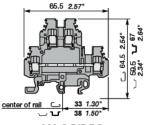
CSA

20-12 AWG

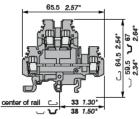
300

25

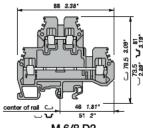
12 AWG



MA 2,5/5.D2



M 4/6.D2



M 6/8.D2





FEM...

SCF6D

CBM5D



BJM...

Description			iype	i ackaying	Catalog Humbe
End stop		BADH	12 mm	50	011690027
End section		BAMH	9.1 mm	50	011483600
End section	grey	FEM6D	1 mm	20	011849923
	blue	FEM6D	1 mm	20	012849925
	grey	FEM8D1	1 mm ③	20	011665625
	grey	FEM8D2	4 mm ③	20	011665726
Separator end section	grey	SCF6D	1 mm	20	011849517
Assembled jumper bar	2 poles	BJMI5D	24 A ①	10	017673621
(with IP20 protection)	3 poles	BJMI5D	24 A D	10	017673722
	4 poles	BJMI5D	24 A D	10	017673803
	5 poles	BJMI5D	24 A D	10	017673904
	10 poles	BJMI5D	24 A D	10	017674011
Assembled jumper bar	2 poles	BJMI6D	32 A D	10	017966820
(with IP20 protection)	3 poles	BJMI6D	32 A D	10	017966921
	4 poles	BJMI6D	32 A D	10	017967026
	5 poles	BJMI6D	32 A D	10	017967113
	10 poles	BJMI6D	32 A D	10	017967214
Assembled jumper bar	2 poles	BJMI8	41 A 3	10	017666916
(with IP20 protection)	3 poles	BJMI8	41 A 3	10	017667013
	4 poles	BJMI8	41 A 3	10	017667100
	5 poles	BJMI8	41 A 3	10	017667201
	10 poles	BJMI8	41 A 3	10	017667302
Shield connector		CBM5D	0.5 mm 0@	50	017353024

Recommended torque Nm / Ib.in 0.4-0.6 Nm / 3.5-5.3 lb.in

M 4/6.D2 - 4 mm ²	blocks - 6 mm	.238" spacing

Characteristics		IEC NFC DIN	UL	CSA
Wire size	Solid	0.2 - 4 mm ²	22-12 AWG	24-12 AWG
mm² / AWG	Stranded	0.22 - 4 mm ²	22-12 AMG	24-12 / 140
Voltage	V	800	600	300
Current	Α	32	20	25
Rated wire size	mm² / AWG	4 mm ²	12 AWG	12 AWG
Wire stripping length	mm / inches	8	3.5 mm / .33"	
Recommended torque	Nm / Ib.in	0.5-0.8	3 Nm / 4.4-7.1 lb	.in

M 6/8.D2 - 6 mm² blocks - 8 mm .315" spacing

Characteristics		IEC NFC DIN	UL	CSA
Wire size	Solid	0.5 - 10 mm ²	18-8 AWG	8 AWG
mm² / AWG	Stranded	0.5 - 6 mm ²	10-0 AWG	8 AWG
Voltage	V	800	600	600
Current	A	41	50	45
Rated wire size	mm ² /AWG	6 mm ²	8 AWG	8 AWG
Wire stripping length	mm / inches	-	12 mm / .47*	
Recommended torque	Nm / Ib.in	0.8-1	Nm / 7.1-8.9 lb.	in

MA 2,5/5.D2 Selection

Characteristics

Wire size

Voltage

Current

mm² / AWG

Rated wire size

Wire stripping length

Standard block grey MA 2,5/5.D2 50 011549013 Standard block blue MA 2,5/5.D2 50 012549015 Standard block belge MA 2,5/5.D2 50 012549015 M 4/6.D2 So 019549014 M 4/6.D2 50 019549014 M 4/6.D2 So 011527122 So 011527122 Standard block belge M 4/6.D2 50 019527123 Standard block belge M 4/6.D2 So 010504421 Standard block green M 4/6.D2 So 010504423 Standard block black M 4/6.D2 So 010504423 Standard block black M 4/6.D2 So 010504423 Standard block velock M 4/6.D2 So 010504423 Standard block velock velock M 4/6.D2 So 010504423 Standard block velock M 4/6.D2 So 010504423 Standard block velock ve	Description	Type	Packaging	Catalog number
Standard block beige MA 2,5/5.D2 50 019549014 M 4/6.D2 Selection Standard block grey M 4/6.D2 S0 011527122 Standard block grey M 4/6.D2 S0 019527123 S0 019627123 Standard block green M 4/6.D2 S0 010504421 S1 S1 S1 Standard block white M 4/6.D2 S0 010504423 S1	Standard block grey	MA 2,5/5.D2	50	011549013
M 4/6.D2 Selection Standard block grey M 4/6.D2 50 011527122 Standard block belge M 4/6.D2 50 019527123 Standard block withe M 4/6.D2 50 010504421 Standard block white M 4/6.D2 50 010504424 Standard block white M 4/6.D2 50 010504623 Standard block red M 4/6.D2 50 010504724 Standard block red M 4/6.D2 50 010504605 Standard block verd M 4/6.D2 50 010504406 Standard block verd M 4/6.D2 50 010504406 Standard block verage M 4/6.D2 50 010504524 M 6/8.D2 50 010504522 M 6/8.D2 50 010504522	Standard block blue	MA 2,5/5.D2.N	50	012549015
Standard block grey M 4/6.D2 50 011527122 Standard block belge M 4/6.D2 50 019527123 Standard block green M 4/6.D2 50 010504421 Standard block white M 4/6.D2 50 010504421 Standard block white M 4/6.D2 50 010504623 Standard block lock k M 4/6.D2 50 0105047424 Standard block red M 4/6.D2 50 010504605 Standard block red M 4/6.D2 50 0105044805 Standard block velow M 4/6.D2 50 010504421 Standard block velow M 4/6.D2 50 010504504 M 4/6.D2 50 010504504 50 010504504 Standard block vellow M 4/6.D2 50 010504522 M 6/8.D2 50 010504522	Standard block beige	MA 2,5/5.D2	50	019549014
Standard block beige M 4/6.D2 50 019527123 Standard block green M 4/6.D2 50 010504421 Standard block white M 4/6.D2 50 010504421 Standard block white M 4/6.D2 50 010504623 Standard block block kord M 4/6.D2 50 010504724 Standard block red M 4/6.D2 50 010504605 Standard block orange M 4/6.D2 50 010504806 Standard block vellow M 4/6.D2 50 010504421 M 6/8.D2 50 010504522 M 6/8.D2 50	M 4/6.D2 Selection			
Standard block green M 4/6.D2 50 010504421 Standard block white M 4/6.D2 50 010504623 Standard block black M 4/6.D2 50 010504623 Standard block black M 4/6.D2 50 010504724 Standard block red M 4/6.D2 50 010504805 Standard block orange M 4/6.D2 50 010504906 Standard block yellow M 4/6.D2 50 010504925 M 6/8.D2 S0 010504522 M 6/8.D2	Standard block grey	M 4/6.D2	50	011527122
Standard block white M 4/6.D2 50 010504623 Standard block black M 4/6.D2 50 010504724 Standard block red M 4/6.D2 50 010504724 Standard block red M 4/6.D2 50 010504906 Standard block range M 4/6.D2 50 010504906 Standard block yellow M 4/6.D2 50 010504906 M 6/8.D2 S0 010504522 M 6/8.D2	Standard block beige	M 4/6.D2	50	019527123
Standard block black M 4/6.D2 50 010504724 Standard block red M 4/6.D2 50 010504805 Standard block orange M 4/6.D2 50 010504805 Standard block vellow M 4/6.D2 50 010504906 Standard block yellow M 4/6.D2 50 010504522 M 6/8.D2 Selection Standard block yellow Standard block yellow Standard block yellow	Standard block green	M 4/6.D2	50	010504421
Standard block red M 4/6.D2 50 010504805 Standard block orange M 4/6.D2 50 010504906 Standard block yellow M 4/6.D2 50 010504522 M 6/8.D2 Selection Standard block yellow Standard block yellow Standard block yellow	Standard block white	M 4/6.D2	50	010504623
Standard block orange M 4/6.D2 50 010504906 Standard block yellow M 4/6.D2 50 010504522 M 6/8.D2 Selection Selection Selection Selection	Standard block black	M 4/6.D2	50	010504724
Standard block yellow M 4/6.D2 50 010504522 M 6/8.D2 Selection <td>Standard block red</td> <td>M 4/6.D2</td> <td>50</td> <td>010504805</td>	Standard block red	M 4/6.D2	50	010504805
M 6/8.D2 Selection	Standard block orange	M 4/6.D2	50	010504906
	Standard block yellow	M 4/6.D2	50	010504522
	M 6/8.D2 Selection			
Standard block grey M 6/8.D2 50 011550112	Standard block grey	M 6/8.D2	50	011550112
Standard block beige M 6/8.D2 50 019550113	Standard block beige	M 6/8.D2	50	019550113

Туре

Packaging

Catalog number

Accessories Description

Only for MA 2,5/5.D2... @ Only for M 4/6.D2... (Only for M 6/8.D2...



Feed through terminal blocks

Triple - deck Screw clamp, **u**r DIN 3

90.3.54" 90.54" 90.5

D 4/6.T3 - 4 mm ²	blocks -	6 mm.	.238" spacing

Characteristics		IEC NFC DIN	UL	CSA
Wire size	Solid	0.2 - 4 mm ²	22-12 AWG	22-12 AWG
mm ² / AWG	Stranded	0.22 - 4 mm ²	22-12 AWG	22-12 AWG
Voltage	V	500	300	300
Current	A	32	20	20
Rated wire size	mm²/AWG	4 mm ²	12 AWG	12 AWG
Wire stripping length	mm / inches	9	.5 mm / .37"	
Recommended torque	Nm / Ib.in	0.5-0.8	Nm / 4.4-7.1 lb	in

Selection – No end section needed (closed block)

Description	Type	Packaging	Catalog number
Standard block grey	D 4/6.T3	25	029968301

90 3.54"

M 4/6.T3.P



M 4/6.T3.P - 4 mm² block - 6 mm .238" spacing IEC Characteristics UL CSA NFC DIN Wire size Solid 0.2 - 4 mm² 22-12 AWG 22-12 AWG mm² / AWG Stranded 0.22 - 4 mm² Voltage 300 300 v 500 32 20 20 Current A Short circuit current A/s 480 A/1s mm² / AWG 4 mm² Rated wire size 12 AWG 12 AWG Wire stripping length mm / inches 9.5 mm / .37" 0.5-0.8 Nm / 4.4-7.1 lb.in Recommended torque Nm / Ib.in

Selection – No end section needed (closed block)

Description	Type	Packaging	Catalog number	
Standard block grey	M 4/6.T3.P	25	029968402	

Accessories

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BJM62

Description		Type		Packaging	Catalog number
End stop		BADH	12 mm	50	011690027
Assembled jumper bar	2 poles	BJM62	41 A	10	017321726
(without IP20 protection)	3 poles	BJM62	41 A	10	017321807
	4 poles	BJM62	41 A	10	017321900
	5 poles	BJM62	41 A	10	017322122
	10 poles	BJM62	41 A	10	017322627

Three level sensor Terminal blocks without ground connection Screw clamp, Lr DIN 3

D 2,5/6.D - 2.5 mm² blocks - 6 mm .238" spacing

Characteristics		IEC NFC DIN	UL	CSA
Wire size	Solid	0.2 - 2.5 mm ²	20-12 AWG	22-14 AWG
mm²/AWG	Stranded	0.22 - 2.5 mm ²	20-12 AWG	22-14 AWG
Voltage	V	380 Gr.c	300	300
Current	A	22	26	20
Rated wire size	mm²/AWG	2.5 mm ²	12 AWG	14 AWG
Wire stripping length	mm / inches	(3 mm / .24"	
Recommended torque	Nm / Ib.in	0.4-0.6	Nm / 3.5-5.3 lb	.in

Selection

Description	Туре	Packaging	Catalog number
Three level block for sensor grey	D 2,5/6	25	011554111

Accessories

Description		Туре		Packaging	Catalog number
End stop		BAMH	9.1 mm	50	011483600
End section	grey	FED3E	3 mm	20	011677120
Assembled jumper bar	2 poles	BJD6	22 A	10	017802425
(without IP20 protection)	3 poles	BJD6	22 A	10	017802526
	4 poles	BJD6	22 A	10	017802627
	5 poles	BJD6	22 A	10	017802720
	10 poles	BJD6	22 A	10	017803225

D 2,5/6.DL - 2.5 mm² blocks - 6 mm .238" spacing

Characteristics	IEC NFC DIN	UL	CSA	
Wire size	Solid	0.2 - 2.5 mm ²	00.40.4440	00.44.4440
mm² / AWG	Stranded	0.22 - 2.5 mm ²	20-12 AWG	22-14 AWG
Voltage	V	380 Gr.c	300 D	300 D
Current	A	22	26	20
Rated wire size	mm ² / AWG	2.5 mm ²	12 AWG	14 AWG
Wire stripping length	mm / inches	(6 mm / .24"	
Recommended torque	Nm / Ib.in	0.4-0.6	Nm / 3.5-5.3 lb.	.in

Signal + Signal D 2,5/6.DL D 2,5/6.DL1

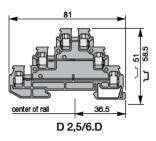
Selection

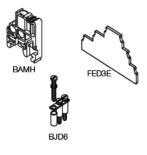
Description	Туре	Packaging	Catalog number
Three level block for sensor with r	ed		
LED indication gre	D 2,5/6.DL	25	011553705
LED indication gree	D 2,5/6.DL1	25	011553816

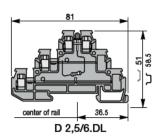
Accessories

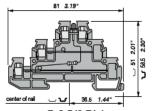
Description		Туре		Packaging	Catalog number
End stop		BAMH	9.1 mm	50	011483600
End section	grey	FED3E	3 mm	20	011677120
Assembled jumper bar	2 poles	BJD6	22 A	10	017802425
(without IP20 protection)	3 poles	BJD6	22 A	10	017802526
	4 poles	BJD6	22 A	10	017802627
	5 poles	BJD6	22 A	10	017802720
	10 poles	BJD6	22 A	10	017803225

1 24 VDC on LED circuit.



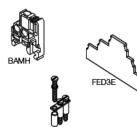






D 2,5/6.DL1

FED3 BJD6







Heavy duty switch terminal blocks

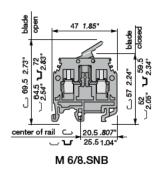
Screw clamp, C DIN 1-3

M 6/8.SNB - 6 mm² blocks - 8 mm .315" spacing - blade switching

UL

CSA

IEC



NFC DIN 0.5 - 10 mm² Wire size Solid 22-8 AWG 20-12 AWG mm² / AWG 0.5 - 6 mm² Stranded 300 300 Voltage v 400 Current A 15 20 10 Rated wire size mm²/AWG 10 AWG 6mm² 12 AWG Wire stripping length mm / inches 12 mm / .47" 0.8-1 Nm / 7.1-8.9 lb.in Recommended torque Nm / Ib.in

Selection

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Characteristics

Description	Туре	Packaging	Catalog number
Standard block grey	M 6/8.SNB	50	011568825

Accessories

Description		Type		Packaging	Catalog number	
End stop		BAM2	9.9 mm	50	020635116	
End section	grey	FEM8	3 mm	20	011337326	
	orange	FEM8	3 mm	20	010323002	
Separator end section	grey	SCFM6	3 mm	20	011482505	

FEM8

55 5 2.19 25.5 1.00" ്റ് 30.5 1.20

M 6/8.STP - 6 mm ² k	olocks - 8	mm .315'	' spacing	j - push-t	turn knob switching
Characteristics		IEC NFC DIN	UL	CSA	
Wire size	Solid	0.5 - 10 mm ²	22-8 AWG	8 AWG	•
mm² / AWG	Stranded	0.5 - 6 mm ²	22-8 AWG	8 AWG	
Voltage	V	500	600	600	
Current	Α	15	40	15	•
Rated wire size	mm² / AWG	6mm ²	8 AWG	8 AWG	•
Wire stripping length	mm / inches	1	1 mm / .433"		•
Recommended torque	Nm / Ib.in	0.8-1	Nm / 7.1-8.9 lb	o.in	

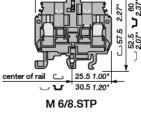
Selection

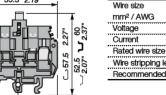
Description	Туре	Packaging	Catalog number	
Yellow plunger	M 6/8.STP	25	011527720	
Orange plunger	M 6/8.STP1	25	011552915	



Accessories

Description		Туре		Packaging	Catalog number	
End stop		BAM2	9.9 mm	50	020635116	
End section	grey	FEMT1	2.8 mm	50	011313702	





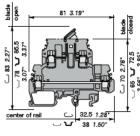
FEMT1

Heavy duty switch and fuse holder terminal blocks Double-deck



Screw clamp, L DIN 1 - DIN 3

M 4/6.D2.SNBT - 4 mm² blocks - 6 mm .238" spacing - blade switch

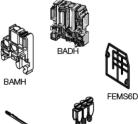


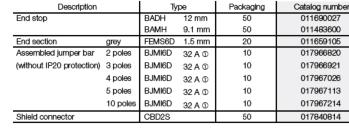
M 4/6.D2.SNBT

Characteristics	NFC DIN	UL	CSA		
Wire size	Solid	0.5 - 4 mm ²	24-12 AWG	22-12 AWG	
mm²/AWG	Stranded	0.5 - 4 mm ²	24-12 AWG	22-12 AWG	
Voltage	V	400	300	300	
Current	A	10	15	15	
Rated wire size	mm² / AWG	4 mm ²	12 AWG	12 AWG	
Wire stripping length	mm / inches	9.	5 mm / .374"		
Recommended torque	Nm / Ib.in	0.5-0.6	6 Nm / 4.4-5.3 lb	.in	

Selection

Description	Туре	Packaging	Catalog number	
Standard block grey	M 4/6.D2.SNBT	50	011556115	





CBD2S

BJMI6D

center of rail

85.7 3.37

42 1.65

47 1.85

J M 4/8.D2.SF

M 4/8.D2.SF - for fuses 5x20 mm .197x.787 in. and 5x25 mm .197x.984 in. -4 mm² blocks - 8 mm .315" spacing

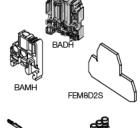
Characteristics		IEC NFC DIN	UL	CSA
Wire size	Solid	0.5 - 6 mm ²	24-12 AWG	24-12 AWG
mm² / AWG	Stranded	0.5 - 4 mm ²	24-12 AWG	24-12 AWG
Voltage	V	630 2	300 Ø	300 2
Current	A	6.3	20	20
Rated wire size	mm² / AWG	4 mm ²	12 AWG	12 AWG
Wire stripping length	mm / inches	9.	5 mm / .37"	
Recommended torque	Nm / Ib.in	0.5-0.8 Nm / 4.4-7.1 lb.in		

Selection

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Description	Туре	Packaging	Catalog number	
Standard block grey	M 4/8.D2.SF	50	011560421	
Standard block beige	M 4/8.D2.SF	50	019560422	

Accessories





Description		Typ	e	Packaging	Catalog number
End stop		BADH	12 mm	50	011690027
		BAMH	9.1 mm	50	011483600
End section	grey	FEM8D2S	1.5 mm	20	011691307
Assembled jumper bar	2 poles	BJM8D	41 A 🛈	10	016852005
(without IP20 protection)	3 poles	BJM8D	41 A 🛈	10	016852122
	4 poles	BJM8D	41 A 🛈	10	016852223
	5 poles	BJM8D	41 A 🛈	10	016852824
	10 poles	BJM8D	41 A 🛈	10	016897400
Shield connector		CBD2S		50	017840814

Lower deck only.

② Insulation voltage of terminal block - operating voltage : according to fuse.

Accessories Description



Fuse holder terminal blocks

5x20 mm .197x.787 in. and 5x25 mm .197x.984 in. Screw clamp, C DIN 1 - DIN3

M 4/8.SF- 4 mm² blocks - 8 mm .315" spacing

dia 00 180° 223° 180° 223°	Grip closed
8 8 9 9 9 9 9 9 9 9 9 9 9 9 9	ر 53.5 2.10" 48.5 ک 56 1.90" ک 2.20"
<u>center of rail</u> <u>26</u> 1.03" <u></u> 1 1.22"	←
M 4/8.SF	

			<u> </u>		
Characteristics	IEC NFC DIN	UL	CSA		
Wire size	Solid	0.5 - 6 mm ²	22-12 AWG	22-12 AWG	
mm² / AWG	Stranded	0.5 - 4 mm ²	22-12 Awd	22-12 AWG	
Voltage	V	630 D 2	600 D	250	
Current	A	6.3	10	10	
Rated wire size	mm ² / AWG	4 mm ²	12 AWG	12 AWG	
Wire stripping length	mm / inches	9.5 mm / .37"			
Recommended torque	Nm / Ib.in	0.5-0.8 Nm / 4.4-7.1 lb.in			

Selection

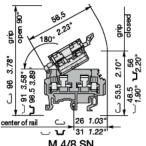
Description		Туре	Packaging	Catalog number
Standard block	grey	M 4/8.SF	50	011565725
Block with test socket Ø2 mm	grey	M 4/8.SF	50	011566222
Standard block	orange	M 4/8.SF2	50	010513511
Standard block	beige	M 4/8.SF	50	019565726

M 4/8.SFL - 4 mm² blocks - 8 mm .315" spacing

Characteristics		IEC NFC DIN	UL	CSA
Wire size	Solid	0.5 - 6 mm ²	22-12 AWG	22-12 AWG
mm² / AWG	Stranded	0.5 - 4 mm ²	22 12 / 100	22-127010
Voltage	V	400	600	250
Current	A	6.3	10	10
Rated wire size	mm² / AWG	4 mm ²	12 AWG	12 AWG
Wire stripping length	mm / inches	9.6	5 mm / .374"	
Recommended torque	Nm / Ib.in	0.5-0.8	Nm / 4.4-7.1 I	b.in

Selection

Description	Type	Packaging	Catalog number
Block w/ fusion indicator 110-230V neon grey	M 4/8.SFL	50	011566121
Block with fusion indicator 24V LED grey	M 4/8.SFD	50	011566323

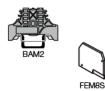


M 4/8.SN - 4 mm² blocks - 8 mm .315" spacing

Characteristics		IEC NFC DIN	UL	CSA	
Wire size	Solid	0.5 - 6 mm ²	22-12 AWG	24-12 AWG	
mm² / AWG	Stranded	0.5 - 4 mm ²	22-12 AWG	24-12 AWG	
Voltage	V	630 D	600	250	
Current	A	6.3	10	10	
Rated wire size	mm² / AWG	4 mm ²	12 AWG	12 AWG	
Wire stripping length	mm / inches	9.	5 mm / .37"		
Recommended torque	Nm / Ib.in	0.5-0.8	Nm / 4.4-7.1 I	b.in	

Selection

Description	Туре	Packaging	Catalog number
Standard block grey body/blue grip	M 4/8.SN	50	011565907

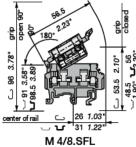


Accessories

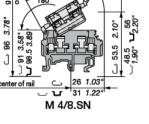
Description		Туре		Packaging	Catalog number		
End stop		BAM2	9.9 mm	50	020635116		
End section	grey	FEM8S	1.5 mm	20	011695115		
	orange	FEM8S	1.5 mm	20	010392315		

① Insulation voltage of terminal block - operating voltage : according to fuse. 2 400 V for block M 4/6.SFT



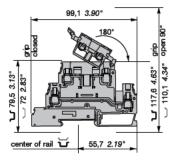


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Fuse holder terminal blocks Double deck for 5x20 and 5 x 25mm fuses Screw clamp, L DIN 1 - DIN3



80

2

D 4/8.D2.P.SF

Characteristics			IEC NFC DIN	UL	CSA
	Comp. clamp	Solid	0.5 - 6 mm ²	20-10 AWG	20-10 AWG
Wire size	feed through	Stranded	0.5 - 4 mm ²	20-12 AWG	20-12 AWG
mm² / AWG	Comp. clamp	Solid	0.2 - 4 mm ²	20-10 AWG	20-10 AWG
	ground		0.22 - 4 mm ²	20-12 AWG	20-12 AWG
Voltage		V	300 D	300 @	300 Ø
Current		A	6.3	6.3	6.3
Rated wire size		mm² / AWG	4 mm ²	12 AWG	12 AWG
Wire stripping length		mm / inches	9.5 mm / .37"		
Recommended torque		Nm / Ib.in	0.5-0.8 Nm / 4.4-7.1 lb.in		

output Selection

P

L C

Description	Туре	Packaging	Catalog number
Grey	D 4/8.D2.P.SF	25	040027020
Grey Neon 110-230 V	D 4/8.D2.P.SFL	25	040027115
Grey LED 24 V	D 4/8.D2.P.SFD	25	040027216

Accessories

	Description		Туре		Packaging	Catalog number
1	End section	grey V0	FEM8D2S	1.5 mm	20	040027317
2	Test socket		AL2 @	DIA. 2mm	50	016304321
			AL3 @	DIA. 3mm	50	016326100
			AL4 @	DIA. 4mm	50	016326201
3	Test plug		FC2	DIA. 2mm	100	000786526
			FC4	DIA. 4mm	10	016786001
4	Assembled jumper bar	2 poles	BJM8 @	41 A	10	016852005
	(without IP20 protection)	3 poles	BJM8 2	41 A	10	016852122
		4 poles	BJM8 2	41 A	10	016852223
		5 poles	BJM8 2	41 A	10	016852324
		10 poles	BJM8 2	41 A	10	016897400
5	Connector plate		EL6	35 A	10	017352721
6	Comb-type jumper bar	10 poles	PC81	35 A	10	017352311
7	IDC jumper		AD2,5	24 A	50	011420520
8	Assembly rod	2 poles	TGA8		10	016867211
		3 poles	TGA8		10	016867312
		4 poles	TGA8		10	016867413
9	Assembly ring		ANT		10	016867514
10	Fuse 5 x 20	250 V	FU520	0,5 A	10	000828815
		250 V	FU520	1 A	10	000829013
		250 V	FU520	2 A	10	000829100
		250 V	FU520	3,15 A	10	000828916
		250 V	FU520	5 A	10	000829201
	Fuse 5 x 25	250 V	FU525	1,6 A	10	016754622
	Fast acting HPC 1500 A	250 V	FU525	2 A	10	016754723
		250 V	FU525	2,5 A	10	016754804
		250 V	FU525	4 A	10	016754905
		250 V	FU525	6,3 A	10	016755002
11	Disconnect link bar		CN5		10	017937116

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 \odot Insulation voltage of terminal block - operating voltage : according to fuse. \circledcirc Only for lower deck.

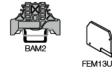


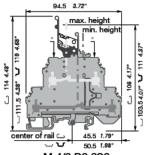
Fuse holder terminal blocks & heavy duty switch Terminal block with contact control pull lever Screw clamp, CJ DIN 1-3

ML 10/13.SF - for fuses 6.35x25.4 mm 1/4x1 in. and 6.35x32 mm 1/4x11/4 in. -10 mm² blocks - 13 mm .512" spacing

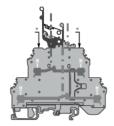
grip open 90°	5° 9		8
dub obe	The	grip	clos
5.60		2.77"	2.87
		C 70.5 2.77	2.58
<u>v</u> center of rail ⊂	41 1.61*	-	Ľ
<u>ີ ບ</u> ີ	46.5 1.83"	-	
MI 10	/13 SE		

ML 10/13.SF

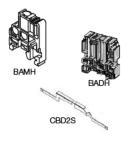




M 4/6.D2.2S2



M 4/6.D2.2S2.T



Characteristics		IEC NFC DIN	UL	CSA
Wire size	Solid	0.5 - 16 mm ²	22-10 AWG	22-8 AWG
mm² / AWG	Stranded	0.5 - 10 mm ²	22-10 AWG	22-0 AWG
Voltage	v	800 D	600	600
Current	A	16	25	25
Rated wire size	mm² / AWG	10 mm ²	10 AWG	8 AWG
Wire stripping length	mm / inches	12	2 mm / .472"	
Recommended torque	Nm / Ib.in	1.2-1.4 Nm / 10.6-12.3 lb.in		

Selection

Description		Туре	Packag- ing	Catalog number
Standard block (no Indicator)	black	ML 10/13.SF	20	019909513
Block with fusion indicator (Neon, 110 - 230 V)			20	019916800
Other voltages guellable. Contact ADD				

cossorios Ac

Accessories				
Description	Type		Packaging	Catalog number
End stop	BAM2	9.9 mm	50	020635116
End section black	FEM13U	1.5 mm	10	019963524

Characteristics		IEC NFC DIN	UL	CSA
Wire size	Solid	0.2 - 4 mm ²	24-10 AWG	24-10 AWG
mm² / AWG	Stranded	0.2 - 4 mm ²	24-10 AWG	24-10 AWG
Voltage	V	500	300	300
Current	A	10	10	10
Rated wire size	mm ² / AWG	4 mm ²	10 AWG	10 AWG
Wire stripping length	mm / inches	9	.5 mm / .374"	
Recommended torque	Nm / Ib.in	0.5-0.8	3 Nm / 4.4-7.1 lb	.in

M 4/6.D2.2S2... - 4 mm² blocks - 6 mm .238" spacing

Selection

Description	Type	Packaging	Catalog number	
Standard block grey	M 4/6.D2.2S2	25	019944425	
Block grey with 4 tests DIA. 2 mm)	M 4/6.D2.2S2.T	25	019944801	

Accessories

Description	Туре		Packaging	Catalog number
End stop	BADH	12 mm	50	011690027
	BAMH	9.1 mm	50	011483600
Shield connector	CBD2S		50	017840814

Fuse holder terminal blocks For 10x38mm and Class CC fuse Screw clamp, C IIN 1-3



The new range of modular fuse holders provides:

• Safe operation,

ABB CC 30 A 600 V DL16/17.5.SFL.CO

1SNA400728R1700

- Fast and simple multiple pole assembly
- Quick fuse installation and replacement
- Blown fuse indicator for quick identification of fuse failures.
- The Class CC fuse versions are rejection style with high breaking capacity (200 KA).

Modular fuse holders provide a wide fuse contact surface and have electrolytic silver plated copper contacts to ensure minimal contact resistance and reliable operation. The insulation material is UL94 V0.

Technical specifications

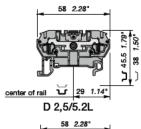
roomiou opeemeu		
Wire size range	8-18 AWG	
Class CC fuses		
Rated current	30 A	
Rated voltage	600 V	
10x38 fuses		
Rated current	32 A	
Rated voltage	690 V	
Blown fuse indicator	120-690 VAC	
Designation	Catalog numbers	Description
For Class CC fuses		
DL16/17,5.SF.CC1	1SNA400728R1700	1 pole
DL16/17,5.SF.CC2	1SNA400729R1000	2 poles
DL16/17,5.SF.CC3	1SNA400730R1500	3 poles
DL16/17,5.SFL.CC1	1SNA400731R0200	1 pole with blown fuse indicator
DL16/17,5.SFL.CC2	1SNA400747R1200	2 poles with blown fuse indicator
DL16/17,5.SFL.CC3	1SNA400748R2300	3 poles with blown fuse indicator
For 10x38 fuses ①		
DL16/17,5.SF	1SNA400732R0300	1 pole
DL16/17,5.SF2	1SNA400739R1200	2 poles
DL16/17,5.SF3	1SNA400741R1400	3 poles
DL16/17,5.SN	1SNA400734R0500	Neutral pole
DL16/17,5.SFL	1SNA400733R0400	1 pole with blown fuse indicator
DL16/17,5.SFL2	XUST03370	2 poles with blown fuse indicator
DL16/17,5.SFL3	XUST03371	3 poles with blown fuse indicator
Accessories		
VRDL	1SNA400735R0600	Assembly clip
TGDL	1SNA400736R0700	Assembly rod

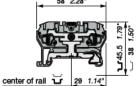
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1 This item will replace our current DL 10/17 (1SNA116438R1300 and 1SNA116439R1400)

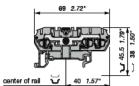


Feed through and ground terminal blocks Spring clamp, Lr DIN 3

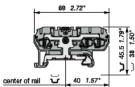




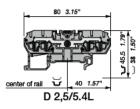


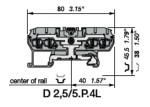


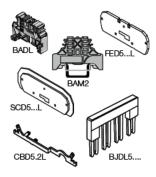
D 2,5/5.3L



D 2,5/5.P.3L







D 2,5/5...L - 2.5 mm² blocks - 5 mm .198" spacing

Characteristics		IEC NFC DIN	UL	CSA
Wire size	Solid	0.12- 4 mm ²	26-12 AWG	26-12 AWG
mm² / AWG	Stranded	0.12 - 2.5 mm ²	20-12 AWG	20-12 AWG
	Isolated ferrules	0.5 - 2.5 mm ²		
Voltage	V	800	600	600
Current	A	24	15	15
Short circuit current (D 2,5/5.PlL)	A/s	300 A/1s		
Short circuit current (D 2,5/5.PL)	A/s	300 A/1s		
Rated wire size	mm²/AWG	2.5 mm ²	12 AWG	12 AWG
Wire stripping length	mm / inches	9.	5 mm / .37"	

D 2,5/5.2L Selection

Description	Туре	Packaging	Catalog number
Standard block grey	D 2,5/5.2L	50	029002127
Standard block blue	D 2,5/5.N.2L	50	029002321
Standard block yellow	D 2,5/5.2L	50	029002725
Standard block orange	D 2,5/5.2L	50	029002220
Standard block red	D 2,5/5.2L	50	029002422
Standard block black	D 2,5/5.2L	50	029002624
Standard block green	D 2,5/5.2L	50	029002806
Standard block white	D 2,5/5.2L	50	029002523
Standard block brown	D 2,5/5.2L	50	029046400
Standard block violet	D 2,5/5.2L	50	029046501
Ground block green/yellow	D 2,5/5.P.2L ①	50	029002907
D 2,5/5.3L Selection			
Standard block grey	D 2,5/5.3L	50	029003121
Standard block blue	D 2,5/5.N.3L	50	029003323
Standard block orange	D 2,5/5.3L	50	029003222
Standard block red	D 2,5/5.3L	50	029003424
Standard block black	D 2,5/5.3L	50	029003626
Standard block brown	D 2,5/5.3L	50	1SNS430000Z1081
Standard block white	D 2,5/5.3L	50	029003525
Standard block yellow	D 2,5/5.3L	50	029003727
Ground block green/yellow	D 2,5/5.P.3L 0	50	029003901
D 2,5/5.4L Selection			
Standard block grey	D 2,5/5.4L	50	029001125
Standard block blue	D 2,5/5.N.4L	50	029001327
Standard block orange	D 2,5/5.4L	50	029001226
Ground block green/yellow	D 2,5/5.P.4L ①	50	029001905

Accessories

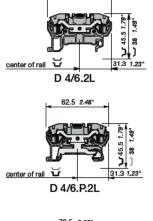
Description			Туре	Packaging	Catalog number
End stop (light grey)	(screwless)	BADL	9 mm	50	039990302
	(with screw)	BAM2	9.9 mm	50	039996701
End section	grey	FED5.2L	2.5 mm @	20	029106124
	orange	FED5.2L	2.5 mm @	20	029106225
	grey	FED5.3L	2.5 mm 3	20	029105122
	orange	FED5.3L	2.5 mm 3	20	029105223
	grey	FED5.4L	2.5 mm @	20	029104120
	orange	FED5.4L	2.5 mm @	20	029104221
Separator	orange	SCD5.2L	2.5 mm @	20	029135204
	grey	SCD5.2L	2.5 mm 3	20	029135103
	orange	SCD5.3L	2.5 mm 3	20	029136206
	orange	SCD5.4L	2.5 mm @	20	029137200
Jumper bar, IP20	2 poles	BJDL5.2	24 A	50	029110223
	3 poles	BJDL5.3	24 A	50	029110324
	4 poles	BJDL5.4	24 A	50	029110425
	5 poles	BJDL5.5	24 A	20	029110526
	10 poles	BJDL5.10	24 A	20	029111026
Shield connector		CBD5.2L	0.5 mm 3	50	029107724

① With rail contact. Only for D 2,5/5....2L
 Only for D 2,5/5....3L ④ Only for D 2,5/5....4L

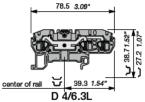
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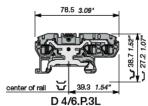
Feed through and ground terminal blocks Spring clamp, 1 DIN 3

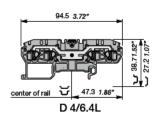


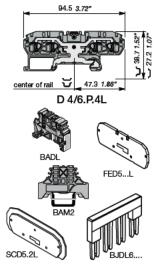


62.5 2.46"









With rail contact.
 Only for D 4/6....2L
 Only for D 4/6....3L
 Only for D 4/6....4L

D 4/6...L - 4 mm² blocks - 6 mm .238" spacing

Characteristics		IEC NFC DIN	UL	CSA
Wire size	Solid	0.2 - 6 mm ²	24-10 AWG	24-10 AWG
mm²/AWG	Stranded	0.2 - 4 mm ²	24-10 AWG	24-10 AWG
	Isolated ferrules	0.5 - 4 mm ²		
Voltage	V	800	600	600
Current	A	32	25	25
Short circuit current (D 4/6.PlL)	A/s	480 A/1s		
Short circuit current (D 4/6.PL)	A/s	480 A/1s		
Rated wire size	mm²/AWG	4 mm ²	10 AWG	10 AWG
Wire stripping length	mm / inches	1	1 mm / .43"	

D 4/6.2L Selection

Description	Туре	Packaging	Catalog number
Standard block grey	D 4/6.2L	50	029006107
Standard block blue	D 4/6.N.2L	50	029006301
Standard block orange	D 4/6.2L	50	029006200
Standard block black	D 4/6.2L	50	029006604
Standard block red	D 4/6.2L	50	029006402
Standard block yellow	D 4/6.2L	50	029006705
Standard block white	D 4/6.2L	50	1SNS430000Z0911
Standard block brown	D 4/6.2L	50	1SNS430000Z0912
Ground block green/yellow	D 4/6.P.2L ①	50	029006917
D 4/6.3L Selection			
Standard block grey	D 4/6.3L	50	029040506
Standard block blue	D 4/6.N.3L	50	029040700
Standard block orange	D 4/6.3L	50	029040607
Ground block green/yellow	D 4/6.P.3L ①	50	029040912
D 4/6.4L Selection			
Standard block grey	D 4/6.4L	50	029041006
Standard block blue	D 4/6.N.4	50	029041224
Standard block orange	D 4/6.4L	50	029041123
Ground block green/yellow	D 4/6.P.4L ①	50	029041426

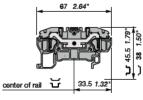
Accessories

Description		Type		Packaging	Catalog number
End stop (light grey)	(screwless)	BADL	9 mm	50	039990302
	(with screw)	BAM2	9.9 mm	50	039996701
End section	grey	FED5.2L	2.5 mm @	20	029106124
	orange	FED5.2L	2.5 mm @	20	029106225
	grey	FED6.3L	2.5 mm 3	20	029169424
	orange	FED6.3L	2.5 mm 3	20	029169525
	grey	FED6.4L	2.5 mm @	20	029169626
	orange	FED6.4L	2.5 mm @	20	029169727
Separator	orange	SCD5.2L	2.5 mm @	20	029135204
	grey	SCD5.2L	2.5 mm @	20	029135103
Jumper bar, IP20	2 poles	BJDL6.2	32 A	50	029112824
	3 poles	BJDL6.3	32 A	50	029112925
	4 poles	BJDL6.4	32 A	50	029119417
	5 poles	BJDL6.5	32 A	20	029119510

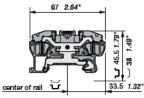


Feed through and ground terminal blocks Spring clamp, Lr DIN 3

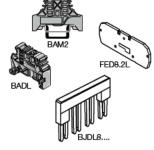
D 6/8.2L - 6 mm² blocks - 8 mm .315" spacing

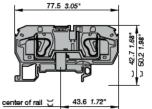




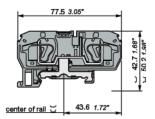


D 6/8.P.2L

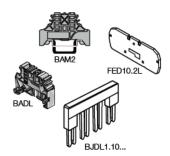




D 10/10.2L



D 10/10.P.2L



Characteristics		IEC NFC DIN	UL	CSA
Wire size	Solid	0.5 - 10 mm ²	22-8 AWG	22-8 AWG
wire size mm² / AWG	Stranded	0.5 - 6 mm ²	22-0 AWG	22-6 AWG
IIIII-7 Awa	Isolated ferrules	0.5 - 6 mm ²		
Voltage	V	800	600	600
Current	Α	41	40	40
Short circuit current (D6/8.PI.2L)	A/s	720 A/1s		
Short circuit current (D6/8.P.2L)	A/s	720 A/1s		
Rated wire size	mm² / AWG	6 mm ²	8 AWG	8 AWG
Wire stripping length	mm / inches	12	.5 mm / .49*	

Selection

Description	Туре	Packaging	Catalog number
Standard block grey	D 6/8.2L	50	029008124
Standard block blue	D 6/8.N.2L	50	029008326
Standard block orange	D 6/8.2L	50	029008225
Standard block black	D 6/8.2L	50	029008621
Standard block red	D 6/8.2L	50	029008427
Standard block yellow	D 6/8.2L	50	029008722
Ground block green/yellow	D 6/8.P.2L ①	50	029008904

Accessories					
Descriptio	n	Ţ	ype	Packaging	Catalog number
End stop (light grey)	(screwless)	BADL	9 mm	50	039990302
	(with screw)	BAM2	9.9 mm	50	039996701
End section	grey FED8.		2.5 mm	20	029116125
	orange	FED8.2L	2.5 mm	20	029116226
Assembled jumper bar	2 poles	BJDL8.2	41 A Ø	50	029112216
(with IP20 protection)	3 poles	BJDL8.3	41 A @	50	029112317
	4 poles	BJDL8.4	41 A Ø	50	029114424
	5 poles	BJDL8.5	41 A ©	20	029114525

D 10/10.2L - 10 mm² blocks - 10 mm .394" spacing

Characteristics	IEC NFC DIN	UL	CSA		
Wire size	Solid	0.5 - 16 mm ²	00.0 4140	00.0 4140	
mm²/AWG	Stranded	0.5 - 10 mm ²	20-6 AWG	20-6 AWG	
Voltage	V	1000	600	600	
Current	A	57	50	50	
Short circuit current (D 10/10.PI.2L)	A/s	1200 A/1s			
Short circuit current (D 10/10.P.2L)	A/s	1200 A/1s			
Rated wire size	mm²/AWG	10 mm ²	6 AWG	6 AWG	
Wire stripping length	mm / inches	12 mm / .47"			

Selection

Description	Type	Packaging	Catalog number
Standard block grey	D 10/10.2L	50	029029103
Standard block blue	D 10/10.N.2L	50	029029305
Standard block orange	D 10/10.2L	50	029029204
Standard block black	D 10/10.2L	50	029029600
Standard block red	D 10/10.2L	50	029029406
Standard block yellow	D 10/10.2L	50	029029701
Ground block green/yellow	D 10/10.P.2L ①	50	029029913

Accessories

Descriptio	Туре		Packaging	Catalog number	
End stop (light grey)	(screwless)	BADL	9 mm	50	039990302
	(with screw)	BAM2	9.9 mm	50	039996701
End section	grey	FED10.2L 2.5 mm		20	029146122
	orange	FED10.2L 2.5 mm		20	029146223
Assembled jumper bar	2 poles	BJDL1.10.2	57 A 3	50	029147225
(with IP20 protection)	3 poles	BJDL1.10.3	57 A 3	50	029147427
	4 poles	BJDL1.10.4 57 A 3		50	029147621
	5 poles	BJDL1.10.5	57 A 3	50	029147803

With rail contact.
 Except for D 6/8.P.2L
 Except for D 10/10.P.2L

10

10.94

Feed through terminal blocks - 3 level Spring clamp, Lr DIN 3



D 2,5/5.T3.L Characteristics

Wire size

Voltage

Current

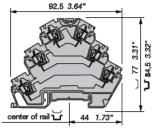
Grey

mm² / AWG

Rated wire size

Selection

Wire stripping length



D 2,5/5.T3.L



92,5 3.64"

center of rail

Accessories			
Descript		Туре	
1 End eastion	drow	FEDS TO L	V/0 #

Description

A	cessones						-
	Description	Туре			Packaging	Catalog number	
1	End section	grey	FED5.T3.L	V0	th. 2.5 mm	20	1SNA291817R1700
2	Test plug	black	FC2.MC ①	V2	DIA 2.0 mm	10	1SNA107239R0300
3	Assembled jumper bar	orange	BJDL5.2	V0	2 poles	50	029110223
	(IP 20-24 A)		BJDL5.3	V0	3 poles	50	029110324
			BJDL5.4	V0	4 poles	50	029110425
			BJDL5.5	V0	5 poles	20	029110526
			BJDL5.6	V0	6 poles	20	029110627
			BJDL5.7	V0	7 poles	20	029110720
			BJDL5.8 V0 8 poles		20	029110801	
			BJDL5.9	BJDL5.9 V0 9 poles		20	029110902
			BJDL5.10	V0	10 poles	20	029111026

Solid

Stranded

v

Α

mm²/AWG

mm / inches

Туре

D 2,5/5.T3.L

IEC

0.14 - 4 mm²

0.14 - 2.5 mm²

500

20

2.5 mm

DIN

Packaging

25

NFC

UL

24-14 AWG

150

16

12

9.5 mm / .37

CSA

24-14 AWG

150

16

12

Catalog number

1SNA290456R0000

24-12 AWG 24-12 AWG

D 2.5/5.T1.L

Characteristics	IEC NFC DIN	UL	CSA		
Wire size	Solid	0.14 - 4 mm ²	24-12 AWG	24-12 AWG	
mm² / AWG	Stranded	0.14 - 2.5 mm ²	24-14 AWG	24-14 AWG	
Voltage	V	500	150	150	
Current	Α	24	20	20	
Rated wire size	mm² / AWG	2.5 mm ²	12	12	
Wire stripping length	mm / inches	9.5 mm / .37"			

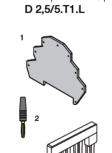
Selection

<u>、</u> 77 3.31" **じ** 84,5 3.32"

Description	Туре	Packaging	Catalog number
Grey	D 2,5/5.T1.L	25	1SNA290457R0100

Accessories

Description			Time			
		Type			Packag-	Catalog number
					ing	
1 End section	grey	FED5.T3.L	V0	th. 2.5 mm	20	1SNA291817R1700
2 Test plug	black	FC2.MC ①	V2	DIA 2.0 mm	10	1SNA107239R0300
3 Jumper bar	orange	BJDL5.2	V0	2 poles	50	029110223
(IP 20-24 A)		BJDL5.3	V0	3 poles	50	029110324
		BJDL5.4	V0	4 poles	50	029110425
		BJDL5.5	V0	5 poles	20	029110526
		BJDL5.6	V0	6 poles	20	029110627
		BJDL5.7	V0	7 poles	20	029110720
		BJDL5.8	V0	8 poles	20	029110801
		BJDL5.9	V0	9 poles	20	029110902
		BJDL5.10	V0	10 poles	20	029111026



44 1.73

The use of the test plug decreases the block's voltage rating: U = 200 V.



Feed through and ground terminal blocks - 4 level Spring clamp, Lr DIN 3

Solid

Stranded

v

A

mm²/AWG

mm / inches

Туре D 2,5/5.T3.P.L IEC

0.14 - 4 mm²

0.14 - 2.5 mm²

500

20

2.5 mm²

DIN

Packaging

25

Packaging

20 10

50 50

50

20

20

NFC

CSA

24-12 AWG

24-14 AWG 150

16

12

Catalog number

1SNA290458R1200

Catalog number 1SNA291818R2000 1SNA107239R0300

029110223

029110324

029110425

029110526

029110627

029110720 029110801

029110902

029111026

UL

24-12 AWG

24-14 AWG

150

16

12

9.5 mm / .37

D 2,5/5.T3.P.L Characteristics

Wire size

Voltage

Current

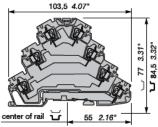
Grey

mm²/AWG

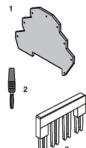
Rated wire size

Selection

Wire stripping length



D 2,5/5.T3.P.L



103,5 4.07"

center of rail

	A	ccessories				
		Description		Туре		
	1	End section	grey	FED5.T3.L	V0	th. 2.5 mm
	2	Test plug	black	FC2.MC ①	V2	DIA 2.0 mm
	3	Assembled jumper bar	orange	BJDL5.2	V0	2 poles
p –		(IP 20-24 A)		BJDL5.3	V0	3 poles
				BJDL5.4	V0	4 poles
				BJDL5.5	V0	5 poles
				BJDL5.6	V0	6 poles
				BJDL5.7	V0	7 poles
F				BJDL5.8	V0	8 poles
11				BJDL5.9	V0	9 poles
U ~	_			BJDL5.10	V0	10 poles

Description

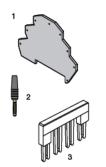
D 2,5/5.T1.P.L

		Characteristics		IEC NFC DIN	UL	CSA
1	7	Wire size	Solid	0.14 - 4 mm ²	24-12 AWG	24-12 AWG
		mm²/AWG	Stranded	0.14 - 2.5 mm ²	24-14 AWG	24-14 AWG
Ξ.	۵.	Voltage	V	500	N/A	N/A
3.31"	3.3	Current	A	300	N/A	N/A
5	ų	Rated wire size	mm²/AWG	2.5 mm ²	12	12
28	8	Wire stripping length	mm / inches	9.5 mm / .37*		
Ļ	כ					

Selection

Description	Description Type		Catalog number	
Grey	D 2,5/5.T1.P.L	25	1SNA290459R1300	

Accessories



55 2.16"

D 2,5/5.T1.P.L

Accessories					
Descript	tion		Type	Packaging	Catalog number
1 End section	grey	FED5.T3.L	V0 th. 2.5 mm	20	1SNA291818R2000
2 Test plug	black	FC2.MC ①	V2 DIA 2.0 mm	10	1SNA107239R0300
3 Jumper bar	orange	BJDL5.2	V0 2 poles	50	029110223
(IP 20-24 A)		BJDL5.3	V0 3 poles	50	029110324
		BJDL5.4	V0 4 poles	50	029110425
		BJDL5.5	V0 5 poles	20	029110526
		BJDL5.6	V0 6 poles	20	029110627
		BJDL5.7	V0 7 poles	20	029110720
		BJDL5.8	V0 8 poles	20	029110801
		BJDL5.9	V0 9 poles	20	029110902
		BJDL5.10	V0 10 poles	20	029111026

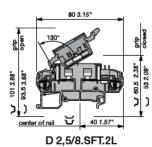
O The use of the test plug decreases the block's voltage rating: U = 200 V.

10.96



Fuse holder terminal blocks 5x20 mm .197x.787 in. and 5x25 mm .197x.984 in. Spring clamp, T DIN 3

D 2,5/8.SFT.2L - 2.5 mm² blocks - 8 mm .315" spacing



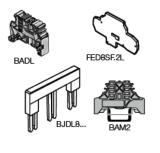
Characteristics		NFC DIN	UL	CSA
Wire size	Solid	0.12 - 4 mm ²	26-12 AWG	26-12 AWG
mm²/AWG	Stranded	0.12 - 2.5 mm ²	20-12 Awd	
	Isolated ferrules	0.5 - 2.5 mm ²		
Voltage	V	630	600	600
Current	A	6.3	8	8
Rated wire size	mm²/AWG	2.5 mm ²	12 AWG	12 AWG
Wire stripping length	mm / inches	9.5 mm / .37"		

Selection

Description	Туре	Packaging	Catalog number
Standard block grey	D 2,5/8.SFT.2L	50	029009126
Standard block orange	D 2,5/8.SFT.2L	50	029009227

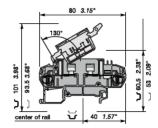
Accessories

Descriptio	n	Ту	ре	Packaging	Catalog number
End stop (light grey)	(screwless)	BADL	9 mm	50	039990302
	(with screw)	BAM2	9.9 mm	50	039996701
End section	grey	FED8SF.2L	3 mm	20	029113117
	orange	FED8SF.2L	3 mm	20	029113210
Assembled jumper bar	2 poles	BJDL8.2	24 A	50	029112216
(with IP20 protection)	3 poles	BJDL8.3	24 A	50	029112317
	4 poles	BJDL8.4	24 A	50	029114424
	5 poles	BJDL8.5	24 A	20	029114525

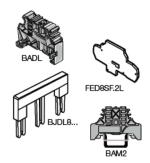


80 3.15"

D 2,5/8.SF...T.2L



D 2,5/8.SNT.2L



D 2,5/8.S...T.2L - 2.5 mm² blocks - 8 mm .315" spacing

Characteristics		IEC NFC DIN	UL	CSA
Wire size	Solid Stranded	0.12 - 4 mm ² 0.12 - 2.5 mm ²	26-12 AWG	26-12 AWG
mm²/AWG	Isolated ferrules	0.5 - 2.5 mm ²		
Voltage	V	630	600	600
Current	A	6.3	8	8
Rated wire size	mm ² / AWG	2.5 mm ²	12 AWG	12 AWG
Wire stripping length	mm / inches	9.	5 mm / .37"	

Selection

Description	Туре	Packaging	Catalog number
Block with test socket ①	D 2,5/8.SFLT.2L	50	029009320
Block with test socket ②	D 2,5/8.SFDT.2L	50	029009421
Block with test socket 3	D 2,5/8.SFD1T.2L	50	029009522
Block with test socket,	D 2,5/8.SNT.2L	50	029009724
grey body/blue lever	D 2,3/6.3N1.2L	50	029009/24

Accessories

Description		Type		Packaging	Catalog number
End stop	(screwless)	BADL	9 mm	50	039990302
-	(with screw)	BAM2	9.9 mm	50	039996701
End section	grey	FED8SF.2L	3 mm	20	029113117
	orange	FED8SF.2L	3 mm	20	029113210
Assembled jumper bar	2 poles	BJDL8.2	24 A	50	029112216
(with IP20 protection)	3 poles	BJDL8.3	24 A	50	029112317
	4 poles	BJDL8.4	24 A	50	029114424
	5 poles	BJDL8.5	24 A	20	029114525

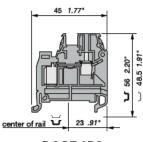
Blown fuse indicator with neon lamp 110 V - 220 V
 Blown fuse indicator with LED 24 V
 Blown fuse indicator with LED 48 V

10

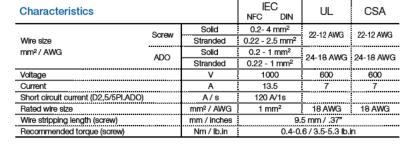


Insulation displacement ADO - Screw clamp, 🖵 DIN 3

D 2,5/5.ADO - 1 mm² blocks - 5 mm .198" spacing



D 2,5/5.ADO



2 wires of the same gauge and nature per ADO connection

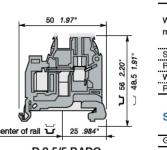
Selection

Oeleouoli			
Description	Туре	Packaging	Catalog number
Standard block grey	D 2,5/5.ADO	50	019955423
Standard block orange	D 2,5/5.ADO	50	019955524
Standard block blue	D 2,5/5.N.ADO	50	019955625
Standard block black	D 2,5/5.ADO	50	019955726
Standard block red	D 2,5/5.ADO	50	019955807
Standard block yellow	D 2,5/5.ADO	50	019956005
Standard block ivory	D 2,5/5.ADO	50	019955900
Standard block green	D 2,5/5.ADO	50	019956122

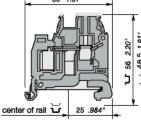
Accessories

Description		Туре		Packaging	Catalog number
End stop (light grey)	(screwless)	BADL	9 mm	50	039990302
	(with screw)	BAM2	9.9 mm	50	039996701
End section	grey	FEDAD1	3 mm	20	019933620
	blue	FEDAD1	3 mm	20	019933802
	yellow	FEDAD1	3 mm	20	019933903
Assembled jumper bar	2 poles	BJMI5	24 A	10	017627816
(with IP20 protection)	3 poles	BJMI5	24 A	10	017627917
	4 poles	BJMI5	24 A	10	017628005
	5 poles	BJMI5	24 A	10	017628122
	10 poles	BJMI5	24 A	10	017628223
Shield connector		CBM5	0.5 mm	50	017874514
Shield Connector		CBM8	0.8 mm	50	017874615

D 2,5/5.P.ADO - 1 mm² ground block with rail contact - 5 mm .198" spacing



FEDAD



D 2,5/5.P.ADO



Characteristics			IEC NFC DIN	UL	CSA
	Screw	Solid	0.2- 4 mm ²	22-12 AWG	22-12 AWG
Wire size		Stranded	0.22 - 2.5 mm ²		
mm² / AWG	ADO	Solid	0.2 - 1 mm ²	24-18 AWG	04 10 AMAG
	ADO	Stranded	0.22 - 1 mm ²	24-16 AWG	24-16 AWG
Short circuit current		A/s	120 A/1s		
Rated wire size		mm ² /AWG	1 mm ²	18 AWG	18 AWG
Wire stripping length (screw)		mm / inches	9.	5 mm / .37"	
Recommended torque (screw)		Nm / lh in	0.4-0	6/35-53lbi	n

2 wires of the same gauge and nature per ADO connection

Selection

Description	Туре	Packaging	Catalog number
Ground block green/yellow	D 2,5/5.P.ADO	50	039903005

Accessories

Des	cription	Туре		Packaging Catalog numbe		
End section	grey	FEDAD1	3 mm	20	019933620	
	yellow	FEDAD1	3 mm	20	019933903	



CBM5

Insulation displacement ADO - Screw clamp, 🖵 DIN 3

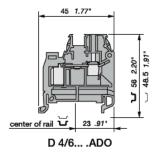
D 4/6... .ADO - 1.5 mm² blocks - 6 mm .238" spacing

			<u> </u>	
		IEC NFC DIN	UL	CSA
Screw	Solid Stranded	0.2- 4 mm ² 0.22 - 4 mm ²	22-10 AWG	22-10 AWG
ADO	Solid Stranded	0.34 - 1.5 mm ² 0.34 - 1.5 mm ²	22-16 AWG	22-16 AWG
	V	1000	600	600
	A	17.5	18	18
	A/s	180 A/1s		
	mm² / AWG	1.5 mm ²	16 AWG	16 AWG
	mm / inches	9.	5 mm / .37"	
	Nm / Ib.in	0.5-0	.8 / 4.4-7.1 lb.	n
		Screw Stranded ADO Solid Stranded V A A/s mm²/AWG mm²/Inches	NFC DIN Sorew Solid 0.2- 4 mm² Stranded 0.22 - 4 mm² ADO Solid 0.34 - 1.5 mm² V 1000 A Aloo A/s 180 A/1s mm²/AWG 1.5 mm² A/s	NFC DIN UL Sorew Solid 0.2-4 mm² 22-10 AWG Stranded 0.22 - 4 mm² 22-10 AWG ADO Solid 0.34 - 1.5 mm² 22-16 AWG V 1000 600 A 17.5 18 A/s 180 A/1s mm² / AWG mm² / AWG 1.5 mm² 16 AWG mm² / AWG 9.5 mm / .37*

2 wires of the same gauge and nature per ADO connection

SNA Terminal

10



Selection

0010011011			
Description	Туре	Packaging	Catalog number
Standard block grey	D 4/6.ADO	50	019903415
Standard block orange	D 4/6.ADO	50	019903516
Standard block blue	D 4/6.N.ADO	50	019903617
Standard block black	D 4/6.ADO	50	019907122
Standard block red	D 4/6.ADO	50	019906900
Standard block yellow	D 4/6.ADO	50	019903922
Standard block ivory	D 4/6.ADO	50	019907005
Standard block green	D 4/6.ADO	50	019904007

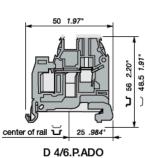
Accessories

Descriptio	n	Type		Packaging	Catalog number
End stop (light grey)	(screwless)	BADL	9 mm	50	039990302
	(with screw)	BAM2	9.9 mm	50	039996701
End section	grey	FEDAD1	3 mm	20	019933620
	blue	FEDAD1	3 mm	20	019933802
	yellow	FEDAD1	3 mm	20	019933903
Assembled jumper bar	2 poles	BJMI6	32 A	10	017666300
(with IP20 protection)	3 poles	BJMI6	32 A	10	017666401
	4 poles	BJMI6	32 A	10	017666502
	5 poles	BJMI6	32 A	10	017666603
	10 poles	BJMI6	32 A	10	017666704
Shield connector		CBM5	0.5 mm	50	017874514
Shieu connector	Shield connector		0.8 mm	50	017874615



FEDAD1





Characteristics IEC UL CSA

D 4/6.P.ADO - 1.5 mm² ground block with rail contact - 6 mm .238" spacing

onalaotonolioo			NFC	DIN	UL	00/1
	Screw	Solid	0.2-4	1 mm ²	22-10 AWG	22-10 AWG
Wire size	Screw	Stranded	0.22 -	4 mm ²	22-10 AWG	22-10 AWG
mm²/AWG	ADO	Solid		.5 mm ²	00 16 AM/C	22-16 AWG
	ADO	Stranded	0.34 - 1	1.5 mm²	22-10 AWG	
Short circuit current (D4/6.PI.ADO)		A/s	180	A/1s		
Rated wire size		mm ² / AWG	1.5 ו	mm²	16 AWG	16 AWG
Wire stripping length (screw)		mm / inches		9.	5 mm / .37"	
Recommended torque (screw)		Nm / Ib.in	[0.5-0.	8/4.4-7.1 lb.i	n

2 wires of the same gauge and nature per ADO connection

Selection

Description	Type	Packaging	Catalog number
Ground block green body, yellow marking	D 4/6.P.ADO	50	019905001

Accessories

Des	cription	Г	Type		Catalog number
End section	yellow	FEDAD1	3 mm	20	019933903
	grey	FEDAD1	3 mm	20	019933620

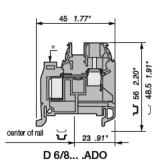


Low Voltage Products & Systems



Insulation displacement ADO - Screw clamp, u DIN 3

D 6/8... .ADO - 2.5 mm² blocks - 8 mm .315" spacing



Characteristics		IEC NFC DIN	UL	CSA	
Wire size	Screw	Solid Stranded	0.2- 10 mm ² 0.22 - 6 mm ²	22-8 AWG	22- 8 AWG
mm² / AWG	ADO	Solid Stranded	1 - 2.5 mm ² 1 - 2.5 mm ²	16-14 AWG	16-14 AWG
Voltage		v	1000	600	600
Current		A	24	25	25
Short circuit current (D6/8.PI.ADO)		A/s	300 A/1s		
Rated wire size		mm ² /AWG	2.5 mm ²	14 AWG	14 AWG
Wire stripping length (screw)		mm / inches	1	2 mm / .47"	
Recommended torque (screw)		Nm / Ib.in	0.8-1	Nm / 7.1-8.9 lb	.in

2 wires of the same gauge and nature per ADO connection

Selection

0010011011			
Description	Туре	Packaging	Catalog number
Standard block grey	D 6/8.ADO	50	019904225
Standard block orange	D 6/8.ADO	50	019904326
Standard block blue	D 6/8.N.ADO	50	019904427
Standard block black	D 6/8.ADO	50	019907720
Standard block red	D 6/8.ADO	50	019907526
Standard block yellow	D 6/8.ADO	50	019907223
Standard block ivory	D 6/8.ADO	50	019907627
Standard block green	D 6/8.ADO	50	019907324

Accessories

Descriptio	n	Туре		Packaging	Catalog number
End stop (light grey)	(screwless)	BADL	9 mm	50	039990302
	(with screw)	BAM2	9.9 mm	50	039996701
End section	grey	FEDAD1	3 mm	20	019933620
	blue	FEDAD1	3 mm	20	019933802
	yellow	FEDAD1	3 mm	20	019933903
Assembled jumper bar	2 poles	BJMI8	41 A	10	017666916
(with IP20 protection)	3 poles	BJMI8	41 A	10	017667013
	4 poles	BJMI8	41 A	10	017667100
	5 poles	BJMI8	41 A	10	017667201
	10 poles	BJMI8	41 A	10	017667302

D 6/8.P.ADO - 2.5 mm² ground block with rail contact - 8 mm .315" spacing

Characteristics			IEC NFC DIN	UL	CSA	
	Screw	Solid	0.2- 10 mm ²	22-8 AWG	22-8 AWG	
Wire size	Sciew	Stranded	0.22 - 6 mm ²	22-0 AWG	22- 6 AWG	
mm² / AWG	ADO	Solid	1 - 2.5 mm ²	10 11 110	16-14 AWG	
		Stranded	1 - 2.5 mm ²	10-14 AWG		
Short circuit current (D6/8.PI.ADO)		A/s	300 A/1s			
Rated wire size		mm²/AWG	2.5 mm ²	14 AWG	14 AWG	
Wire stripping length (screw)		mm / inches	1	2 mm / .47"		
Recommended torque (screw)		Nm / Ib.in	0.8-1 Nm / 7.1-8.9 lb.in			

2 wires of the same gauge
and nature
per ADO connection

48.5 1.91

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56 2.20"

	1
D 6/8	.P.ADO

25 .984



Selection

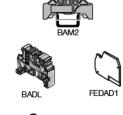
Description	Type	Packaging	Catalog number
Ground block green body, yellow marking	D 6/8.P.ADO	50	019911826

Accessories

Description		Туре		Packaging	Catalog number	
End section	grey	FEDAD1	3 mm	20	019933620	
	yellow	FEDAD1	3 mm	20	019933903	



center of rail 굽

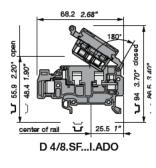


50 1.97"

Fuse holder terminal blocks 5x20 mm .197x.787 in. and 5x25 mm .197x.984 in. ADO - Screw clamp, U DIN 3



D 4/8.SF...I.ADO - 1.5 mm² blocks - 8 mm .315" spacing



Characteristics			IEC NFC DIN	UL	CSA
	Screw	Solid	0.2 - 4 mm ²		22-10 AWG
Wire size	SCIEW	Stranded	0.22 - 4 mm ²	22-10 AWG	
mm²/AWG	ADO	Solid	0.34 - 1.5 mm ²	22-16 AWG	22-16 AWG
	ADO	Stranded	0.34 - 1.5 mm ²	22-16 AWG	
Voltage		V	630 D	600 D	600 D
Current	Current		6.3	10	10
Rated wire size		mm² / AWG	1.5 mm ²	16 AWG	16 AWG
Wire stripping length (screw)	Wire stripping length (screw) mm / inches 9.5 mm / .37"				
Recommended torque (screw) Nm / Ib.in 0.5		0.5-0	8 Nm / 4.4-7.1 I	b.in	

Selection

Description	Туре	Packaging	Catalog number
Standard block grey	D 4/8.SF.I.ADO	50	039978503
Standard block orange	D 4/8.SF.I.ADO	50	039978604
Block with Ø 2 mm test socket grey	D 4/8.SFT2.I.ADO	50	039977712

D 4/8.SFL...I.ADO - 1.5 mm² blocks - 8 mm .315" spacing

	6	8.2 2.6	8" -	
F		Star Star	180*	~
ĕ	<u> </u>	Q	R	
55.9 2.20" open 48.4 1.90"	P4	F	HE	4 3.70" clos 86.5 3.40"
55.9 48.4	LLÖ,	Į,	<u>لوط</u>	
נ]ל	ľ,			נ ֿ ן ג
cente	of rail	ŭ,	25.5 1"	•
	D 4/8.	SFL.	.I.ADO	

Characteristics			IEC NFC DIN	UL	CSA
	Screw	Solid	0.2 - 4 mm ²	22-10 AWG	22-10 AWG
Wire size	SCIEW	Stranded	0.22 - 4 mm ²	22-10 AWG	
mm² / AWG	ADO	Solid	0.34 - 1.5 mm ²	00 10 0000	22-16 AWG
	ADO	Stranded	0.34 - 1.5 mm ²	22-16 AWG	
Voltage		V	500	600	600
Current		A	6.3	10	10
Rated wire size		mm² / AWG	1.5 mm ²	16 AWG	16 AWG
Wire stripping length (screw)		mm / inches	9.5 mm / .37"		
Recommended torque (screw)	Nm / Ib.in	0.5-0.8 Nm / 4.4-7.1 lb.in			

2 wires of the same gauge and nature per ADO connection

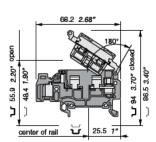
2 wires of the same gauge

and nature per ADO connection

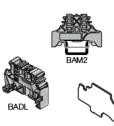
Selection

Description	Туре	Packaging	Catalog number
Standard block grey ②	D 4/8.SFL.I.ADO	50	039978012
Standard block grey 3	D 4/8.SFD.I.ADO	50	039978107

D 4/8.SNN.I.ADO - 1.5 mm² blocks - 8 mm .315" spacing - neutral switch block



D 4/8.SNN.I.ADO



FEDAD10

Characteristics			IEC NFC DIN	UL	CSA	
	Screw	Solid	0.2 - 4 mm ²	22-10 AWG	22-10 AWG	
Wire size	Sciew	Stranded	0.22 - 4 mm ²	22-10 AWG	22-10 AWG	
mm² / AWG	400	Solid	0.34 - 1.5 mm ²	22-16 AWG	00 48 4140	
	ADO	Stranded	0.34 - 1.5 mm ²	22-16 AWG	22-16 AWG	
Voltage		V	630	600	600	
Current		A	10	10	10	
Rated wire size		mm²/AWG	1.5 mm ²	10/16 AWG	10/16 AWG	
Wire stripping length (screw)		mm / inches	9.5 mm / .37"			
Recommended torque (screw)		Nm / Ib.in	0.5-0.8	0.5-0.8 Nm / 4.4-7.1 lb.in		

2 wires of the same gauge and nature per ADO connection

Selection

Description	Туре	Packaging	Catalog Number
Standard block grey body, blue grip	D 4/8.SNN.I.ADO	50	039977823

Accessories

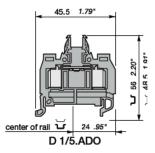
Description		Туре		Packaging	Catalog number
End stop (light grey)	screwless	BADL	9 mm	50	039990302
	with screw	BAM2	9.9 mm	50	039996701
End section	grey	FEDAD10	1.5 mm	20	039975827

Terminal block insulation voltage. Working voltage according to fuse.
 Blown-fuse indicator by 110 V - 230 V neon lamp (leakage current with neon lamp : < 0,5 mA (110 V) - < 0,7 mA (230 V)).
 Blown-fuse indicator by LED 24 V (+24V labeled) (leakage current with LED 24 V or 48 V < 4,5 mA).



Insulation displacement ADO - ADO, **u** DIN 3

D 1/5.ADO - 1 mm² blocks - 5 mm .198" spacing



Characteristics			NFC DIN	UL	CSA	
	Corour	Solid	-	_	_	
Wire size	Screw	Stranded	-			
mm² / AWG	ADO	Solid	0.2 - 1 mm ²	04 10 4440	24-18 AWG	
		Stranded	0.22 - 1 mm ²	24-16 AWG		
Voltage		V	1000	600	600	
Current		A	13.5	7	7	
Short circuit current (D 1/5.PI.ADO)		A/s	120 A/1s			
Rated wire size		mm ² /AWG	1 mm ²	18 AWG	18 AWG	

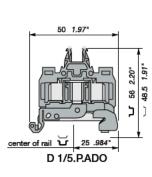
2 wires of the same gauge and nature per ADO connection

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Selection

Description	Туре	Packaging	Catalog Number
Standard block grey	D 1/5.ADO	50	019956324
Standard block orange	D 1/5.ADO	50	019956425
Standard block blue	D 1/5.N.ADO	50	019956526
Standard block black	D 1/5.ADO	50	019956627
Standard block red	D 1/5.ADO	50	019956720
Standard block yellow	D 1/5.ADO	50	019956902
Standard block ivory	D 1/5.ADO	50	019956801
Standard block green	D 1/5.ADO	50	019957007

Accessories Description Packaging Catalog number Type End stop BADL 039990302 screwless 9 mm 50 BAM2 50 039996701 with screw 9.9 mm End section grey FEMAD3 3 mm 20 019934105 FEMAD3 019934307 yellow 3 mm 20 Assembled jumper bar BJMI5 2 poles 24 A 10 017627816 (with IP20 protection) 3 poles RJMI5 24 A 10 017627917 4 poles BJMI5 24 A 10 017628005 BJMI5 017628122 5 poles 24 A 10 BJMI5 10 poles 24 A 10 017628223 CBM5 0.5 mm 50 017874514 Shield connector CBM8 0.8 mm 50 017874615



FEMAD3



Characteristics			IEC NFC DIN	UL	CSA
	Screw	Solid	-	_	_
Wire size	Screw	Stranded	-		
mm² / AWG	ADO	Solid	0.2 - 1 mm ²	24-18 AWG	04 10 4440
	ADO	Stranded	0.22 - 1 mm ²	24-16 AWG	24-16 AWG
Short circuit current (D 1/5.PI.ADO)		A/s	120 A/1s	-	-
Rated wire size		mm ² /AWG	-	-	-

2 wires of the same gauge and nature per ADO connection

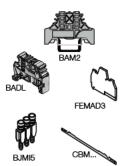
Selection

Description	Туре	Packaging	Catalog number
Ground block, green body/yellow marking	D 1/5.P.ADO	50	039903122

Accessories

Description		Туре	Packaging	Catalog number
End section	yellow	FEMAD3 3 mm	20	019934307
	grey	FEMAD3 3 mm	20	019934105

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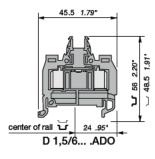




Feed through and ground terminal blocks Insulation displacement ADO - ADO, **u** DIN 3



D 1,5/6... .ADO - 1.5 mm² blocks - 6 mm .238" spacing



Characteristics			IEC NFC DIN	UL	CSA
		Solid	-	-	_
Wire size	Screw	Stranded	-		
mm² / AWG	ADO	Solid	0.34 - 1.5 mm ²	00 10 4440	22-16 AWG
		Stranded	0.34 - 1.5 mm ²	22-16 AWG	
Voltage		V	1000	600	600
Current	••••••	A	17.5	18	18
Short circuit current (D 1,5/6.PI.ADO)	A/s	180 A/1s		
Rated wire size		mm²/AWG	1.5 mm ²	16 AWG	16 AWG

2 wires of the same gauge and nature per ADO connection

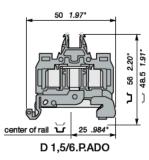
Selection

Description	Туре	Packaging	Catalog number
Standard block grey	D 1,5/6.ADO	50	019905126
Standard block orange	D 1,5/6.ADO	50	019905227
Standard block blue	D 1,5/6.N.ADO	50	019905320
Standard block black	D 1,5/6.ADO	50	019908317
Standard block red	D 1,5/6.ADO	50	019908115
Standard block yellow	D 1,5/6.ADO	50	019908020
Standard block ivory	D 1,5/6.ADO	50	019908216
Standard block green	D 1,5/6.ADO	50	019905623

Accessories

Description		1	Гуре	Packaging	Catalog number
End stop (light grey)	screwless	BADL	9 mm	50	039990302
	with screw	BAM2	9.9 mm	50	039996701
End section	grey	FEMAD3	3 mm	20	019934105
	yellow	FEMAD3	3 mm	20	019934307
Assembled jumper bar	2 poles	BJMI6	32 A	10	017666300
(with IP20 protection)	3 poles	BJMI6	32 A	10	017666401
	4 poles	BJMI6	32 A	10	017666502
	5 poles	BJMI6	32 A	10	017666603
	10 poles	BJMI6	32 A	10	017666704
Shield connector		CBM5	0.5 mm	50	017874514
		CBM8	0.8 mm	50	017874615

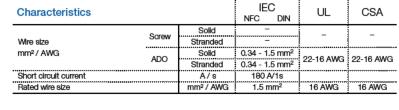
D 1,5/6.P.ADO - 1.5 mm² ground block with rail contact - 6 mm .238" spacing



BJMI

FEMAD3

CBM.



Selection

Description	Туре	Packaging	Catalog Number
Ground block, green body/yellow marking	D 1,5/6.PADO	50	019909826

Accessories

Desci	ription	Ту	De	Packaging	Catalog number
End section	yellow	FEMAD3	3 mm	20	019934307
	grey	FEMAD3	3 mm	20	019934105

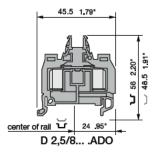
2 wires of the same gauge and nature per ADO connection

FEMAD3



Insulation displacement ADO - ADO, U DIN 3

D 2,5/8... .ADO - 2.5 mm² blocks - 8 mm .315" spacing 100



Wire size Screw Solid - mm² / AWG ADO Stranded - Voltage V 1 - 2.5 mm² Stranded 1 - 2.5 mm²	-	_
Wire size Stranded - mm² / AWG ADO Solid 1 - 2.5 mm² Stranded 1 - 2.5 mm² Stranded 1 - 2.5 mm²		
ADO Stranded 1 - 2.5 mm ²		
Stranded 1 - 2.5 mm ²	16-14 AWG	16 14 MMG
Voltage V 1000	10-14 AWG	10-14 AWG
	600	600
Current A 24	25	25
Short circuit current (D 2,5/8.PI.ADO) A / s	300 A/1s	
Rated wire size mm ² / AWG 2.5 mm ²	16 AWG	16 AWG

2 wires of the same gauge and nature per ADO connection

1

Selection

Description	Type	Packaging	Catalog number
Standard block grey	D 2,5/8.ADO	50	019905906
Standard block orange	D 2,5/8.ADO	50	019906003
Standard block blue	D 2,5/8.N.ADO	50	019906120
Standard block black	D 2,5/8.ADO	50	019908925
Standard block red	D 2,5/8.ADO	50	019908713
Standard block yellow	D 2,5/8.ADO	50	019909210
Standard block ivory	D 2,5/8.ADO	50	019908824
Standard block green	D 2,5/8.ADO	50	019914804

Accessories

Description		Type		Packaging	Catalog number
End stop (light grey)	screwless	BADL	9 mm	50	039990302
	with screw	BAM2	9.9 mm	50	039996701
End section	grey	FEMAD3	3 mm	20	019934105
	yellow	FEMAD3	3 mm	20	019934307
Assembled jumper bar	2 poles	BJMI8	41 A	10	017666916
(with IP20 protection)	3 poles	BJMI8	41 A	10	017667013
	4 poles	BJMI8	41 A	10	017667100
	5 poles	BJMI8	41 A	10	017667201
	10 poles	BJMI8	41 A	10	017667302

D 2,5/8.P.ADO - 2.5 mm² ground block with rail contact - 8 mm .315" spacing

			0					0
		Characteristics			IEC NFC DIN	UL	CSA	
	-		Screw	Solid	-	_	_	2 wires of the same gauge
1	•	Wire size	SCIEW	Stranded	-			and nature
	91"	mm²/AWG	ADO	Solid	1 - 2.5 mm ²	16 14 44	/G 16-14 AWG	per ADO connection
2.20"	1.1		ADO	Stranded	1 - 2.5 mm ²	10-14 AM	G 10-14 AWG	per Abo connection
56	48.5	Short circuit current		A/s	300 A/1s	-	-	
	4	Rated wire size		mm² / AWG	2.5 mm ²	14 AWG	i 14 AWG	
כ)							
,	<u> </u>	Selection						
		Description		Type	Packa	ging	Catalog number	
		Ground block, green body/yellow ma	rking	D 2,5/8.P.AD	O 50		019909117	

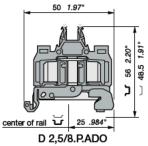


Accessories									
Description	Туре	Packaging	Catalog number						
End section	yellow	FEMAD3 3 mm	20	019934307					
	grey	FEMAD3 3 mm	20	019934105					

10



BJMI8



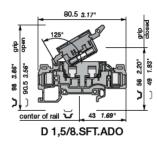


Fuse holder terminal blocks 5x20 mm .197x.787 in. and 5x25 mm .197x.984 in.



ADO - ADO, **u** DIN 3

D 1,5/8.SFT.ADO - 1.5 mm² blocks - 8 mm .315" spacing



80.5 3.17

D 1,5/8.SF...T.ADO

4

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3.56

center of rail

3.86

8

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Characteristics	IEC NFC DIN	UL	CSA		
	Screw	Solid -		_	
Wire size	Screw	Stranded	-		
mm² / AWG	ADO	Solid	0.34 - 1.5 mm ²	00 16 4440	22-16 AWG
	ADO	Stranded	0.34 - 1.5 mm ²	22-16 AWG	
Voltage		V	630 D	600 D	600 D
Current		A	6.3	8	10
Rated wire size		mm² / AWG	1.5 mm ²	16 AWG	16 AWG

2 wires of the same gauge and nature per ADO connection

Selection

Description	Туре	Packaging	Catalog number
Standard block grey	D 1,5/8.SFT.ADO	50	019920811
Standard block orange	D 1,5/8.SFT.ADO	50	019920912
With DIA. 2 or 2.3 mm screw test socket for te	st		

D 1,5/8.SF...T.ADO - 1.5 mm² blocks - 8 mm .315" spacing

ре	Characteristics			IEC NFC DIN	UL
		Screw	Solid	-	-
3	Wire size mm² / AWG		Stranded Solid	0.34 - 1.5 mm ²	
48 1.		ADO	Stranded	0.34 - 1.5 mm ² 0.34 - 1.5 mm ²	22-16 AWG
5 4	Voltage		V	500 D	600 O
11	Current		A	6.3	8
1	Rated wire size		mm² / AWG	1.5 mm ²	16 AWG

2 wires of the same gauge and nature per ADO connection

2 wires of the same gauge and nature per ADO connection

CSA _

22-16 AWG

600 D

10

16 AWG

Selection

Description	Туре	Packaging	Catalog number		
Standard block grey 2	D 1,5/8.SFLT.ADO	50	019921123		
Standard block orange 3	D 1,5/8.SFDTADO	50	019921224		
With DIA 2 or 2.3 mm screw test socket for test					

DIA. 2 or 2.3 mm screw test socket for to

D 1,5/8.SNNT.ADO - 1.5 mm² blocks - 8 mm .315" spacing

Characteristics			IEC NFC DIN	UL	CSA	
	Screw	Solid	-	-	-	
Wire size		Stranded	-			
mm²/AWG	ADO	Solid	0.34 - 1.5 mm ²	00 16 AWG	22-16 AWG	
		Stranded	0.34 - 1.5 mm ²	22-10 AWG		
Voltage		V	630	600	600	
Current		A	10	8	10	
Rated wire size		mm ² / AWG	1.5 mm ²	16 AWG	16 AWG	

Selection

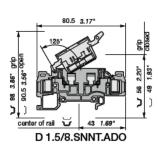
Description	Туре	Packaging	Catalog number		
Standard block grey body, blue grip	D 1,5/8.SNNT.ADO	50	019921006		
With DIA. 2 or 2,3 mm screw test socket for test					

Accessories

Accessories								
Description		Туре		Packaging	Catalog number			
End stop (light grey)	screwless	BADL	9 mm	50	039990302			
	with screw	BAM2	9.9 mm	50	039996701			
End section	grey	FEDAD7	1.5 mm	20	019938227			

Terminal block insulation voltage. Working voltage according to fuse.
 Blown-fuse indicator by 110 V - 230 V neon lamp (leakage current with neon lamp < 0,5 mA (110 V) - < 0,7 mA (230 V)).

- ③ Blown-fuse indicator by LED 24 V (+24V labeled) (leakage current with LED 24 V or 48 V < 4,5 mA).</p>



FEDAD7

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10.105



OUPAD

знин

Hole for wire outting -

Fastening ring for balancer

OUTAD

Extraction ferrule

lead

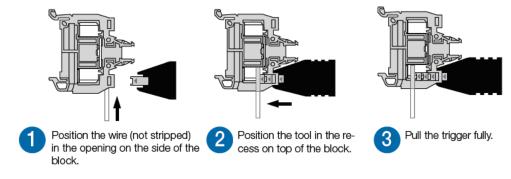
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EXAD

Accessories Insulation displacement Tools and test connectors

Tools

- Connection time savings
- Connection security
- Vibration proof - Corrosion proof



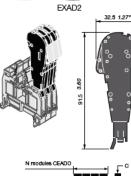
Selection

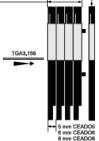
		Catalog number
OUPAD	1	017894404
EXAD	1	017864611
OUTA	1	020528403
OUMAD	1	017946606
OUTAD	1	020571011
EXAD2	1	020572100
	EXAD OUTA OUMAD OUTAD	EXAD 1 OUTA 1 OUMAD 1 OUTAD 1

Test connectors on ADO jaw for terminal blocks

Selection

Description	Type		Packaging	Catalog number
	CEADO.5	spacing 5 mm	5	039934511
Test connectors on ADO jaw	CEADO.6	spacing 6 mm	5	039934612
-	CEADO.6	spacing 8 mm	5	039934824
End module	CEADO.E	th. 4.4 mm	1	039934115
Assembly rod for lever	TGA.156	DIA. 3 mm	1	020627714

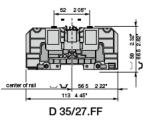




Power terminal blocks with bistable foot and base mounting, \checkmark DIN 3



D 35/27.FF - 35 mm² blocks - 27 mm 1.06" spacing



BADH

BJS27

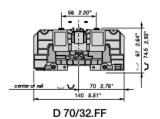
Characteristics			IEC		UL/CSA
			NFC ①	DIN ©	
	Lug	Solid wire	2.5 - 35 mm ²		1
Wire size	249		2.5 - 50 mm ²		1 AWG max.
mm² / AWG	C4	Stranded wire	2.5 - 35 mm ²		TAWGINA.
	04	Suanded wire	2.5 - 35 mm ²		
Voltage		V	1000		600
Current		A	125		125
Rated wire size		mm²/AWG	35 mm ²		1 AWG max.
Recommended wrench		Lug	H 10 mm		
Recommended wrench		Central screw	6	6 mm Allen key	
Perceremended terrus		Lug	3 - 6 Nm / 26.1 - 52 lb.in		lb.in
Recommended torque		Central screw	6 - 12 Nm / 52 - 104		lb.in

Selection

Description	Type	Packaging	Catalog number
Block with 2 studs M6 without cover grey	D 35/27.FF	10	019000120

Accessories

Description		Type		Packaging	Catalog number
End stop		BADH	12 mm	50	011690027
Rotating protective cover IP20 g	rey	CPUF35		10	019001616
Jumper bar with CHc screw	2 poles	BJS27		5	020577213
	3 poles	BJS27		5	020577314



CPUF35

Characteristics			IEC		UL/CSA
			NFC ①	DIN ②	
Wire size	Lug	Lug	6 - 95 mm²		
mm²/AWG	Lug	Solid wire	6 - 70 mm ²		000 AWG max.
mm²/ Awg	C6	Stranded wire	6 - 70 mm ²		
Voltage		V	1000		600
Current		A	192		170
Rated wire size		mm²/AWG	70 mm ²		000 AWG max.
Recommended wrench		Lug	H 13 mm		
Recommended wrench		Central screw	6 mm Allen key		y
		Lug	6 - 12	6 - 12 Nm / 52 - 104 lb.in	
Recommended torque		Central screw	6 - 12	4 lb.in	

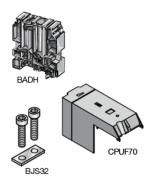
D 70/32.FF - 70 mm² blocks - 32 mm 1.26" spacing

Selection

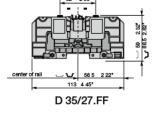
Description	Туре	Packaging	Catalog number
Block with 2 studs M8 without cover grey	D 70/32.FF	10	019000221

Accessories

Description		Туре		Packaging	Catalog number
End stop		BADH	12 mm	50	011690027
Rotating protective cover IP20 gr	rey	CPUF70		10	019001717
Jumper bar with CHc screw	2 poles	BJS32		5	020577415
	3 poles	BJS32		5	020577516



D NFC 20130 ② DIN 46234

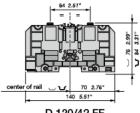




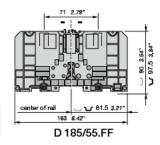
Power terminal blocks

with bistable foot and base mounting, u DIN 3

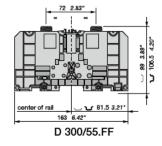
D 120/42.FF - 120 mm² blocks - 42 mm 1.65" spacing







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Characteristics			IEC		UL/CSA
			NFC ①	DIN ②	
Wire size	Lug	Solid wire	6 - 150 mm ²		
mm ² / MCM	Lug		6 - 120 mm ²		300 MCM max.
mme / MCM	C8	Stranded wire	6 - 120 mm ²		
Rated voltage		V	1000		600
Rated current nominal		A	269		269
Rated wire size nominal		mm ² / MCM	120 mm ²		300 MCM max.
		Lug	H 17 mm		
Recommended wrench		Central screw	6 mm Allen key		/
Decomposed of terraria		Lug	10 - 20 Nm / 87 - 174 lb.in		4 lb.in
Recommended torque		Central screw	6 - 12	2 Nm / 52 - 104	4 lb.in

D 185/55.FF - 185 mm² blocks - 55 mm 2.16" spacing

Characteristics			IEC		UL/CSA
			NFC ①	DIN @	
Wire size	Lug	Solid wire	25 - 240 mm ²		500 MCM max.
mm² / MCM	C11	Stranded wire	6 - 185 mm ²		SUU IVICIVI ITIAX.
Rated voltage		V	1000		600
Rated current nominal		A	353	353	
Rated wire size nominal		mm ² / MCM	185 m	m²	500 MCM max.
Recommended wrench		Lug	H 19 mm		
		Central screw	6 mm Allen ke		y .
Recommended torque		Lug	14 - 30 Nm / 121 - 261 lb.in		61 lb.in
necommended torque		Central screw	6 - 12	4 lb.in	

D 300/55.FF - 300 mm² blocks - 55 mm 2.16" spacing

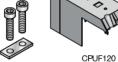
Characteristics			IEC	;	UL/CSA	
			NFC ①	DIN ©		
Wire size	Lug	Solid wire	25 - 300 mm ²		1000 MCM max.	
mm ² / MCM	C4	Stranded wire	6 - 300 mm ²		TODO IVIOIVI Max.	
Voltage		V	1000		600	
Current		A	520		460	
Rated wire size		mm ² / MCM	300 mm ²		1000 MCM max.	
Becommended wrench		Lug	H 24 mm			
Neconineided wielicit		Central screw	6 mm Allen ke		iy	
Recommended torque		Lug	25 - 5	25 - 50 Nm / 217 - 43		
Neconinended torque		Central screw	6 - 1	2 Nm / 52 - 10)4 lb.in	

Selection

Description		Туре	Packaging	Catalog number
Standard block without cover	Grey	D 120/42.FF	5	019000322
Standard block without cover	Grey	D 185/55.FF	5	019000423
Block 2 studs M16 without cover	Grey	D 300/55.FF	5	019000524

Accessories

Description		Type		Packaging	Catalog number
End stop		BADH	12 mm	50	011690027
Rotating protective cover IP20	Grey	CPUF120 3		5	019001820
	Grey	CPUF185 ④		5	019001921
Jumper bar with CHc screws	2 poles	BJS42 3		5	020577617
	3 poles	BJS42 3		5	020577710
Jumper bar with CHc screws	2 poles	BJS551 @		5	020577821
	3 poles	BJS551 @		5	020577922



BJS42 BJS551

BADH

CPUF185

① NFC 20130

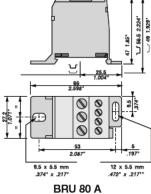
② DIN 46234

3 Only for block D 120/42.FF

④ For blocks D 185/55.FF and D 300/55.FF

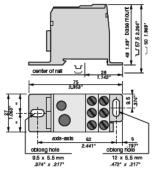
Distribution blocks, single pole Type BRU Screw clamp, Lr DIN 3



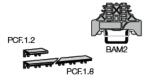


UL CSA Characteristics DIN Wire size Solid 0.5 - 16 mm² 22-6 AWG 18-6 AWG mm² / AWG Stranded 0.5 - 10 mm² 600 600 Voltage 600 ٧ Current Α 80 80 80 Rated wire size mm² / AWG 3x16 mm² 3x4 AWG 3x4 AWG 8-4 AWG Inputs 6-16mm² Outputs (4) 2.5-16mm² 14-10 AWG Outputs (2) with ferrules Recommended torque 2.5-16mm² 8-4 AWG _ Nm / Ib.in 0.8 Nm / 7 lb.in

Selection			
Description	Туре	Packaging	Catalog number
Grey body	BRU 80 A	1	03562085

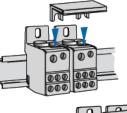


BRU 125 A



Characteristics		IEC NFC DIN	UL / CSA
Rated voltage	V	600	600
Rated current	A	125	115
Inputs: left input wire size	mm²/AWG	10-35 mm ²	8-2 AWG
right input wire size	mme / Awd	6-16 mm ²	10- 6 AWG
Recommended torque	Nm / Ib.in	3.5	31 lb.in
Recommended torque wrench		Allen key/4 mm	
Outputs: with ferrules	mm²/AWG	4x2.5 to 16 mm ²	14 AWG to 6 AWG
without ferrules	minr/Awd	6x2.5 to 16 mm ²	14 AWG to 6 AWG
Recommended torque	Nm / Ib.in	2 Nm	17.5 lb.in
Screwdriver		Pos	idriv 72 or flat

BRU 125 A - 35 mm² block - 27 mm 1.063" spacing





10

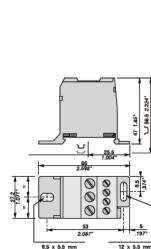
SNA Terminal blocks

Selection

Description	Туре	Packaging	Catalog number
Grey body	BRU 125 A	1	035620411

Accessories

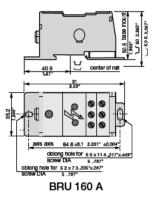
Description	Туре	Packaging	Catalog number
End stop	BAM2 9.9 mm	50	020635116
Jumper bar	PCF.1.2	1	035620512 D
	PCF.1.8	1	035620613 D

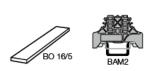


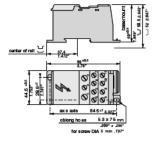


Distribution blocks, single pole Type BRU Screw clamp, Lr DIN 3

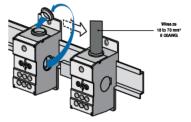
BRU 160 A - 70 mm² block - 35.2 mm 1.388" spacing







Characteristics		IEC NFC DIN	UL/CSA
Rated voltage	V	600	600
Rated current	Α	160	160
Inputs (maximum wire size) left input wire size right input wire size	mm%AWG	10-70 mm²	8-00 AWG
Recommended torque	Nm / Ib.in	5	35.5 lb.in
Recommended torque wrench		Alle	an key/5 mm
Outputs: with ferrules without ferrules	mm²/AWG	6x2.5 to 16 mm ²	14 AWG to 6 AWG
Recommended torque	Nm / Ib.in	1.5 Nm	17.5 lb.in



Selection

Description	Type	Packaging	Catalog number
Grey body	BRU 160 A	1	035620021

Accessories

Description	Туре		Туре		Packaging	Catalog number
End stop	BAM2	9.9 mm	50	020635116		
Busbar	BO 16/5	2 poles	1	035620116		
	BO 16/5	3 poles	1	035620217		
	BO 16/5	4 poles	1	035620310		

IEC UL/CSA Characteristics NFC DIN 600 Rated voltage 600 ν Rated current A 160 160 Inputs (mini) mm²/AWG 35-120 mm² 2-0000 AWG max. wire size Recommended torque Nm / Ib.in 19 170 lb.in Recommended torque wrench Allen key/6 mm Outputs: with ferrules 2x2.5 to 25 mm² 2x14 AWG to 4 AWG mm²/AWG without ferrules 2x2.5 to 35 mm² 2x14 AWG to 2 AWG Nm / Ib.in Recommended torque 3.5 Nm 31 lb.in Wire size with/without ferrule mm²/AWG 5x2.5 to 16 5x14 AWG to 6 AWG Recommended torque Nm / Ib.in 2 Nm 18 lb.in Wire size with/without ferrule mm²/AWG 4x2.5 to 10 4x14AWG to 8 AWG Recommended torque Nm / lb.in 2 Nm 18 lb.in

BRU 250 A - 120 mm² blocks - 44.5 mm 1.752" spacing

Selection

1

Description	Туре	Packaging	Catalog number
Grey body	BRU 250 A	1	017965715
Black body	BRU 250 ALU	1	035620714



Accessories

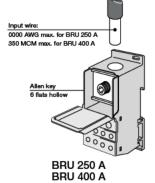
Description	Type		Type Packaging	
End stop	BAM2	9.9 mm	50	020635116
Copper lug			1	XUS003154
Replacement cover for BRU 250 A			1	XUS003157
Replacement cover for BRU 250 ALU			1	XUS003158

Distribution blocks, single pole Type BRU Screw clamp, T DIN 3



10

BRU 400 A - 185 mm² block - 44.5 mm 1.752" spacing



Characteristics		IEC NFC DIN	UL/CSA	
Rated voltage	V	600	600	
Rated current	Α	400	310	
Inputs mini max. wire size	mm%AWG	95 - 185 mm²	000 AWG-350 MCM	
Recommended torque	Nm / Ib.in	25 Nm	230 lb.in	
Recommended torque wrench		Allen key/8 mm		
Outputs: with ferrules	mm²/AWG	2x2.5 to 25	2x14 AWG to 4 AWG	
without ferrules	mine/Awd	2x2.5 to 35	2x14 AWG to 2 AWG	
Recommended torque	Nm / Ib.in	3.5 Nm	31 lb.in	
Wire size with/without ferrule	mm²/AWG	5x2.5 to 16	5x14 AWG to 6 AWG	
Recommended torque	Nm / Ib.in	2 Nm	18 lb.in	
Wire size with/without ferrule	mm²/AWG	4x2.5 to 10	4x14 AWG to 8 AWG	
Recommended torque	Nm / Ib.in	2 Nm	18 lb.in	

Selection

Description	Type	Packaging	Catalog number
Grey body	BRU 400 A	1	017965022



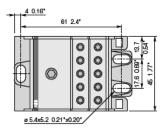
Accessories

Description	Туре		Туре		Packaging	Catalog number
End stop	BAM2	9.9 mm	50	020635116		
Replacement cover for BRU 400A			1	XUS003157		



Distribution blocks, single pole Type BRU Screw clamp, Lr DIN 3

BRU 115 A - 50 mm² block - 45 mm 1.77" spacing



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71 2.8 BRU 115 A

center of rai

	IEC	UL/CSA
V	690	600
Α	125	115
mm²/AWG	10-50mm ²	8-2 AWG
Nm / Ib.in	6 Nm	31 lb.in
	Allen	key 6 flats/4 mm
mm²/AWG	2.5 - 16 mm ²	14-4 AWG
Nm / Ib.in	3 Nm	17.5 lb.in
	A mm²/AWG Nm / Ib.in mm²/AWG	V 690 A 125 mm²/AWG 10-50mm² Nm / Ib.in 6 Nm Allen I Allen I mm²/AWG 2.5 - 16 mm²

Selection

Selection

Grey body

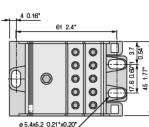
Description

43.5 1.71

			Colocitori			
1		Ŧ	Description	Туре	Packaging	Catalog number
			Grey body	BRU 115	1	XUS002885
:	ē.	2				
1	2	5				
i	33	49				
	ב	1				
1	ጋ	j				



39.4 1.55"

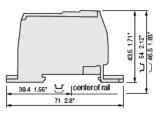


BRU 175 A - 70 mm² block - 45 mm 1.77" spacing

Characteristics		IEC	UL / CSA	
Rated voltage	V	690	600	
Rated current	A	175	175	
Inputs mini	mm²/AWG	16 - 70 mm ²	6 - 00 AWG	
Max. wire size	mininawa	10-7011111	0-00,400	
Recommended torque	Nm / Ib.in	6 Nm	35.5 lb.in	
Recommended torque wrench		Allen I	key 6 flats/5 mm	
Outputs min	mm²/AWG	2.5 - 16 mm ²	14 - 4 AWG	
Max wire size	mine/Awg	2.5 - 10 11111-	14 - 4 AWG	
Recommended torque	Nm / Ib.in	3 Nm	17.5 lb.in	

Type BRU 175

ø 5.4x5.2 0.21 *x0.20*



BRU 175 A

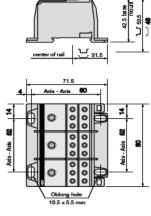
Catalog number XUS002886

Packaging

Distribution blocks, three pole Type BRT Screw clamp, Lr DIN 3



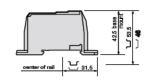
BRT 115 A

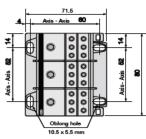


BRT 115 A

Characteristics		IEC NFC DIN	UL		CSA		
Wire size	Solid	0.5 - 16 mm ²	Input 8 to 2 AWG (p	er pole)	8 to 2 AWG (per pole)		
mm² / AWG	Stranded	0.5 - 16 mm ²	Output 14 to 4 AWG	(per pole)	14 to 4 AWG (per pole)		
Voltage	V	690	600		600		
Current	A	125	115		115		
Rated wire size	mm ² / AWG	10-35 mm ²	—		—		
Recommended torque input	him (the im		6 Nm / 31 lb. in.				
Recommended torque output	Nm / Ib.in		3 Nm / 17.5 lb. in.				
Wire stripping length Input mm / inches Output		5	15 mm / 0.59" 11 mm / 0.43"				
Selection Description		Туре	Packaging	Catalog number			
Grev body		BRT 115 A	1	035620926			

BRT 175 A





BRT 175 A



Ditt front								
Characteristics		IEC NFC DIN	UL	CSA				
Wire size	Solid	0.5 - 16 mm ²	Input 6 to 2/0 AWG (per pole)	6 to 2/0 AWG (per pole)				
mm²/AWG	Stranded	0.5 - 16 mm ²	Output 14 to 4 AWG (per pole)	14 to 4 AWG (per pole)				
Voltage	V	690	600	600				
Current	A	125	175	175				
Rated wire size	mm ² / AWG	10-35 mm ²	—	—				
Recommended torque input	Nm / Ib.in	6 Nm / 31 lb. in.						
Recommended torque output	Nm7 ib.in	3 Nm / 17.5 lb. in.						
Wire stripping length		[
Input	mm / inches	15 mm / 0.59"						
Output			11 mm / 0.43'	1				

Se	ection	

Description	Туре	Packaging	Catalog number
Grey body	BRT 175 A	1	035621021

Description Type Packaging Catalog number End stop BAM2 9.9 mm 50 020635116	Accessones								
End stop BAM2 9.9 mm 50 020635116	Description	Type	Packaging	Catalog number					
	End stop	BAM2 9.9 mm	50	020635116					



BAMH

Accessories

End stops

The end stops are mounted at the extremity of the terminal board assembly, giving additional support to the terminal blocks. For various types of marking, refer to the marker section

Description		Туре		Packaging	Catalog number
End stop screwless DIN 3	grey	BADL	9 mm	50	039990302
	light grey	BAM2	10 mm	50	039996701
End stop with screws DIN 3	grey	BAM2	10 mm	50	020635116
	beige	BAM2	10 mm	50	029635100
iah end stop with screws DIN 1 and DIN 3	grey	BAMH	9.1 mm	50	011483600
High end stop with sciews bin 1 and bin 3	beige	BAMH	9.1 mm	50	019483601
High end stop with screws DIN 3	grey	BADH	12 mm	50	011690027
End stop for miniblocks DIN 2	grey	BADRL	6.5 mm	50	019942021
Reversible end stop DIN 1	beige	BAR	10 mm	50	016451924

Mounting rails

Symmetrical white passivated galvanized steel prepunched rail	PB30	1 m	1	010150804
Symmetrical white passivated galvanized steel prepuncted rail	PROU	2 m	1	017322005
Symmetrical white passivated galvanized steel rail	PR3.Z2	1 m	1	010151310
Synthetical white passivated galvanized steel rail	FNO.ZZ	2 m	1	017430017
Symmetrical white passivated galvanized steel rail	PR5	1 m	1	010151512
		2 m	1	016870022
Symmetrical white passivated galvanized steel rail	PB4	1 m	1	010151714
Synthetrical white passivated galvanized steer fail	FN4	2 m	1	016850012
Asymmetrical zinc white passivated galvanized steel rail	PR2	1 m	1	010167300
Extruded aluminum, prepunched	PR3.Z2 HR90 ALU	1 m	1	XUS001735
Extraded aldminiant, prepuncted	FN3.22 HN90 ALU	2 m	1	XUS001736
Extruded eluminum pronunched	PR3.Z2 HR30 ALU	1 m	1	XUS001737
Extruded aluminum, prepunched	FR3.22 HR30 ALU	2 m	1	XUS001738

Test devices

Test plug DIA. 2 mm		FC2	10	000786526
Test plug DIA. 4 mm		FC4	10	016786001
Test socket DIA. 2 mm for screw clamp/ ADO up to 8 mm	one deck	AL2	50	016304321
spacing	double deck	AL2	50	016307000
Test socket DIA. 4 mm for screw clamp blocks 8, 10, 12 mm spacing		AL4	50	016326201

Shield connectors

For screw clamp blocks: MA 2,5/2 ; MA 2,5/5.SNB ; M 4/6; MA 2,5/5.D2;	CBM5	50	017874514
M 4/6.D2	CBM5D	50	017353024
For spring clamp blocks: D 2,5/5.2L ; D 2,5/5.I.3L ; D 2,5/5.I.4L ; D 2,5/5.SNBT.2L	CBD5.2L	50	029107724
For ADO blocks: D 1/5,ADO ; D 1,5/6,ADO ; D 2,5/6,ADO ; D 4/6,ADO;	CBM5	50	017874514
	CBD1	1	017963406
D 2,5/5.SN.ADO ; D 4/6.SN.ADO; D 1/5.SNT2.ADO ; D 1,5/6.SNT2.ADO; D 4/6.D2.ADO ; D 1.5/6.D2.ADO	CBD2	50	017963507
	CBD2S	50	017840814

Shield terminals for collector bar

Shield terminals for collector bar							
Shield diameter	1,5 - 6,5	SFB.B1		10	020517014		
	5 - 11	SFB.B2		10	020517101		
	10 - 17	SFB.B3		10	020517202		
	16 - 24	SFB.B4		10	020517303		
Collector bar 18 x 3 x 1000 mm		BO 318		10	020517505		
Bar holder (isolated from ground)		DSPBO.PI		10	020517606		
Bar holder (connected to the mounting rail)		DSPBO.P		10	020517707		

PB4

PR3.Z2

PR



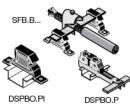


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PR3.Z2 HR30 ALU







10.114

Accessories **DIN Rail cutters**



Economy DIN rail cutter ription

	Descri
	DIN 3 only rail cutter
0-)-/	
820	Features

RLCUT02

- Lightweight, (only 6 lb.)
- Clean cuts in 3 seconds or less •
- Fully portable: no need to mount on a bench •
- Easily cuts all 35 mm x 7.5 mm (DIN46277-3) DIN rails
 Small dimensions: only 13.5" x 2.75" x 4.75" (350 x 66 x 118 mm)
- Available from stock
- Economically priced
- One year warranty



RLCUT01

DIN rail cutter

Description	Туре	Packaging	Catalog number
DIN rail cutter	RLCUT01	1	XUS001772

Туре RLCUT02 Packaging

Catalog number

XUS002837

- Features
- Cuts and punches:
 - TS35 rail (35 mm x 7.5 mm standard symmetric rail

 - TS35C rail (35 mm heavy duty symmetric)
 TS35R rail (35 x 15 mm symmetric reinforced steel or aluminum)
 - TS32 rail (32 mm asymmetric)

Also cuts:

- TS15 (15 mm miniature rail)
- 6 mm (~ 1/4") steel rods, threaded or not

Punches:

- An oblong hole 8.8 mm x 5 mm (0.35" x 0.20") in either direction on the axis of the rail.
- Accessories included: 1m ruler (metric)

 - End stop
 - 730 mm (~28") high leverage handle



Accessories Rail mounted receptacle

Selection



1SNA892461R1500

Description	Packaging	Catalog number								
DIN rail mounted duplex receptacle	1	1SNA892461R1500								

Technical data

Electrical ratings Volts: 125 Amps: 15 Amps Max. Wire range: 18-14 AWG Clamp torque: 3.5 - 5.3 lb. in. (0.4 - 0.6 Nm) DIN rail mounting compatibility

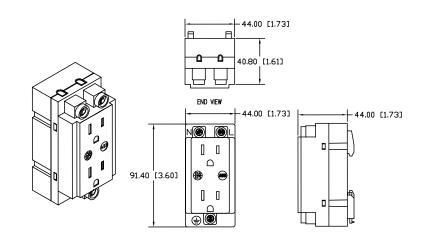
Din 3 only Materials information reference

Housing: 25% glass reinforced PA6/66 Connectors: Chromium Oxide plated steel Operating temperatures: -40°C MIN +70°C MAX Flammability specs: Halogen-free, UL rated 94 Ingress protection: IP20

Configuration

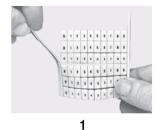
NEMA 5-15R Color Ivory Approvals UL, File # E233903

Approximate dimensions - (mm [in])

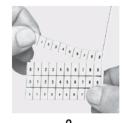


Marking

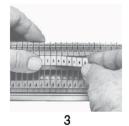




Remove one of the side bands of the card.



2 Separate the chosen strlp from the rest of the card.



Press the first marker in place, hold it and slide your thomb on the rest of the strip.



Horizontal marking



Vertical marking

Mar	king	for	terminal	b	oc	ks

Selection table

Markers for blocks :	RC410	RC 510	RC610	RC810	RC1010	RC55	RC65	RCAL85		
Screw/ADO										
5 mm spacing	POSSIBLE	\bigcirc	\bigcirc	•	0	\bigcirc	\bigcirc	0		
6 mm spacing	POSSIBLE	POSSIBLE	\bigcirc	•	•	POSSIBLE	\bigcirc	0		
8 mm spacing	POSSIBLE	POSSIBLE	POSSIBLE	\bigcirc	\bigcirc	POSSIBLE	POSSIBLE	\bigcirc		
10 mm spacing	POSSIBLE	POSSIBLE	POSSIBLE	POSSIBLE	\bigcirc	POSSIBLE	POSSIBLE			
12 mm spacing	POSSIBLE	POSSIBLE	POSSIBLE	POSSIBLE	\bigcirc	POSSIBLE	POSSIBLE	POSSIBLE		
16 mm spacing	POSSIBLE	POSSIBLE	POSSIBLE	POSSIBLE	\bigcirc	POSSIBLE	POSSIBLE	POSSIBLE		
Spring										
4 mm spacing	\bigcirc	•	•	•	•	•		0		
5 mm spacing	POSSIBLE	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc	0		
6 mm spacing	POSSIBLE	POSSIBLE	\bigcirc	\bigcirc	\bigcirc	POSSIBLE	\bigcirc	\bigcirc		
8 mm	POSSIBLE	POSSIBLE	POSSIBLE	\bigcirc	\bigcirc	POSSIBLE	POSSIBLE	\bigcirc		
10 mm	POSSIBLE	POSSIBLE	POSSIBLE	POSSIBLE	\bigcirc	POSSIBLE	POSSIBLE	POSSIBLE		
12 mm	POSSIBLE	POSSIBLE	POSSIBLE	POSSIBLE	\bigcirc	POSSIBLE	POSSIBLE	POSSIBLE		
16 mm	POSSIBLE	POSSIBLE	POSSIBLE	POSSIBLE	\bigcirc	POSSIBLE	POSSIBLE	POSSIBLE		
Power	POSSIBLE	POSSIBLE	POSSIBLE	0	0	0	0	0		
Possible mour	nting : POSSIBLE	E	Recomm	nended mountli	ng : 🔿	Impossi	ble mounting :	0		
RC4	RC410 RC1010 Screw Spring ADO									
RC5	5 , RC65	Screw		Spring		ADO				



Marking for terminal blocks Standard RC marker cards

9 & 15 Digit catalog number selection

RC510

RC55

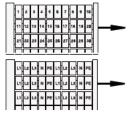
9 Digit catalog numbers

RC410

Marker sizes











Blank cards	022900015	023000012	023100007	023200000	023300001	023400002	023800016
Horizontal marking							
10 strips from 1 to 10 10 strips from 11 to 20 10 strips from 21 to 30 10 strips from 31 to 40 10 strips from 41 to 50 10 strips from 51 to 60 10 strips from 61 to 70	022900203 022900304 022900405 022900506 022900607 022900607 022900700 022900811	023000200 (5) 023000301 (2) 023000402 023000503 023000604 023000705 023000816	023100225 (25) 023100326 (10) 023100427 (6) 023100520 (4) 023100621 (3) 023100722 (2) 023100803 (2)	023200226 (5) 023200327 (2) 023200420 023200521 023200622 023200723 023200804	023300227 (25) 023300320 (10) 023300421 (6) 023300522 (4) 023300623 (3) 023300724 (2) 023300805 (2)	023400220 023400321 023400422 023400523 023400624 023400725 023400806	1 to 8 023800204 9 to 16 023800305 17 to 24 023800406 25 to 32 023800507 33 to 40 023800600 41 to 48 023800701 49 to 56 023800812
From 1 to 100 From 101 to 200	022903002 022903127	023003007 (2) 023003124	023103024 (15) 023103111 (2)	023203025 (2) 023203112	023303026 (15) 023303113 (2)	023403027 023403114	1 to 80 023803003 81 to 160 023803120
20 times L1-L2-L3-N-PE		023013125	023113112	023213113	023313114 (2)		
Vertical marking							
10 strips from 1 to 10 10 strips from 11 to 20 10 strips from 21 to 30 10 strips from 31 to 40	022904101 022904202 022904303 022904404	023004106 023004207 023004300 023004401	023104123 (5) 023104224 (3) 023104325 (2) 023104426 (2)	023204124 023204225 023204326 023204427	023304125 (5) 023304226 (3) 023304327 (2) 023304420 (2)	023404126 023404227 023404320 023404421	1 to 8 023805104 9 to 16 023805205 17 to 24 023805306 25 to 32 023805407
From 1 to 100	022906010	023006015	023106002 (8)	023206003	023306004 (8)	023406005	1 to 80 023808006

RC65

RC610

RC810

RC1010

15 Digit catalog numbers

Marker sizes	RC410	RC55	RC510	RC65	RO610	RC810		RC1010
Blank cards	1SNA229000R1500	1SNA230000R1200	1SNA231000R0700	1SNA232000R00000	1SNA233000R0100	1SNA234000R0200		1SNA238000R16
Horizontal marking 10 strips from 1 to 10 10 strips from 11 to 20 10 strips from 21 to 30 10 strips from 31 to 40 10 strips from 41 to 50 10 strips from 51 to 60	1SNA229002R0300 1SNA229003R0400 1SNA229004R0500 1SNA229005R0600 1SNA229005R0700 1SNA229007R0000	1SNA230002F0000 (5) 1SNA230003F0100 (2) 1SNA230004F0200 1SNA230006F0300 1SNA230006F0400	1SNA231002FI2500 (25) 1SNA231003FI2600 (10) 1SNA231004FI2700 (6) 1SNA231005FI2000 (4) 1SNA231006FI2100 (3) 1SNA231007FI2200 (3)	1SNA232002R2600 (5) 1SNA232003R2700 (2) 1SNA232004R2000 1SNA232006R2100 1SNA232006R2200 1SNA232007R2300	1SNA233002F2700 (25) 1SNA233003F2000 (10) 1SNA233004F2100 (6) 1SNA233006F2200 (4) 1SNA233006F2300 (3) 1SNA233007F2400 (2)	1SNA234002Fl2000 1SNA234003Fl2100 1SNA234004Fl2200 1SNA234005Fl2300 1SNA23400FR2400 1SNA234007Fl2500	17 to 24 25 to 32 33 to 40	1SNA238002R04 1SNA238003R05 1SNA238004R06 1SNA238005R07 1SNA238006R00 1SNA238007R01
10 strips from 61 to 70 From 1 to 100 From 101 to 200	1SNA229008R1100 1SNA229030R0200 1SNA229031R2700	1SNA230008R1600 1SNA230030R0700 (2) 1SNA230031R2400	1SNA231008R0300 (2) 1SNA231030R2400 (15) 1SNA231031R1100 (2)	1SNA232008F0400 1SNA232030F12500 (2) 1SNA232031F1200	1SNA233008R0500 (2) 1SNA233030R2600 (15) 1SNA233031 R1300 (2)	1SNA234008R0600 1SNA234030R2700 1SNA234031R1400	1 to 80	1SN238008R120 1SNA238030R00 1SNA238031R20
20 times L1+L2+L3-N-PE		1SNA230131R2500	1SNA231131R1200 (2)	1SNA232131R1300	15NA233131R1400(2)			
Vertical marking 10 strips from 1 to 10 10 strips from 11 to 20 10 strips from 21 to 30 10 strips from 31 to 40	1SNA229041R0100 1SNA229042R0200 1SNA229043R0300 1SNA229044R0400	1SNA230041R0600 1SNA230042R0700 1SNA230043R0000 1SNA230044R0100	1SNA231041R2300 (5) 1SNA231042R2400 (3) 1SNA231043R2500 (2) 1SNA231044R2600 (2)	1SNA232041R2400 1SNA232042R2500 1SNA232043R2600 1SNA232044R2700	1SNA233041R2500 (5) 1SNA233042R2600 (3) 1SNA233043R2700 (2) 1SNA233044R2000 (2)	1SNA234041R2600 1SNA234042R2700 1SNA234043R2000 1SNA234044R2100	9 to 6 17 to 24	1SNA238051R0 1SNA238052R0 1SNA238053R0 1SNA238054R0
From 1 to 100	1SNA229060R1000	1SNA230060R1500	1SNA231060R0200 (8)	1SNA232060R0300	1SNA233060R0400 (8)	1SNA234060R0500	1 to 80	1SNA238080R0

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Marking systems Custom marking

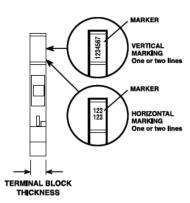


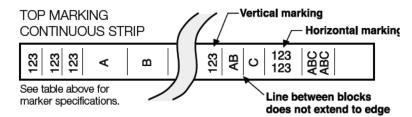
Custom marking

Use the table below to select the card type based on the marker size desired and the thickness of the terminal block. Select the top marking strip based on the terminal block thickness. For your ordering convenience, we have provided a top marking continuous strip template on page 10.121.

Recommended alphanumerics
for ease of reading.

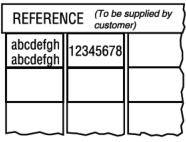
Card Type	Use With Terminal Block Thickness	One or Two L Vertical Marking	ines/Marker Horizontal Marking
RC410, large 4 mm RC55, small 5 mm RC510, large 5 mm RC65, small 6 mm RC610, large 6 mm RC810, large 8 mm RC1010, large 10 mm	4 mm 5 mm 5 mm 6 mm 6 mm 8 mm and larger 10 mm and larger	8 4 8 8 8 8	2 3 4 3 5 6 6
Top Marking Card RCT610 RCT810	6 mm 8 mm	8 8	5 6
Top Marking Continuous Strip RTM7 RTM9	6 mm to 12.5 mm 16 mm	1-3 1-4	1-3 1-4



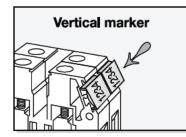


Vertical and horizontal marking can be mixed on a marker card or on a top marking strip.

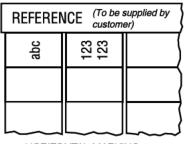
MARKER CARD



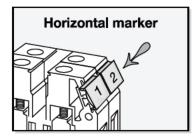
VERTICAL MARKING: Part of 100 marker card, shown above.



MARKER CARD



HORIZONTAL MARKING: Part of 100 marker card, shown above.





Custom markers Order form

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Custom top marker continuous strips Order form



10

How To Order Top Marker Continuous Strips

Entrelec supplies computer marked top marker continuous strips, RTM7 and RTM9, in lengths to 350 mm. The number of printed markers depends on the terminal block width.

To Specify Marker Spacing

The spacing between markers is equal to each terminal block's width. Use the ruler (drawn in mm to actual size and shown below the marking strip template) to measure the spacing desired between markers. To ensure accuracy, indicate the spacing just

ORDER FORM

THIS MARKER STRIP IS FOR USE ON TERMINAL BLOCKS WITH:										
6, 8, 9.5, 10, 12, AND 12.5 MM WI	6, 8, 9.5, 10, 12, AND 12.5 MM WIDTHS									
16 MM WIDTHS										
Ordered By:	P.O. #									
NAME										
COMPANY										
ADDRESS	MAIL STOP									
CITY										
STATE/PROVINCE	ZIP/CODE									
PHONE ()	EXT									
FAX ()										
E-MAIL										
REFERENCE NO(S).										

TOP MARKER CONTINUOUS STRIP TEMPLATE

The number of markers depends on the terminal block width (spacing). Draw vertical lines on the top marker strip template to separate markers. To ensure accuracy, indicate the terminal block width in mm, just above each marker. A line will be printed between each marker.

To avoid mistakes, please print clearly.

block width here. 90 100 110 120 130 160 20 30 40 50 60 70 80 140 150 170 Enter terminal Ruler is measured in mm, approximate size. 190 200 210 220 230 240 250 260 270 280 290 300 310 320 330 340 10.121 Low Voltage Products & Systems

above each marker. Draw vertical lines on the top marker strip template to separate markers. Our plotter will print these vertical lines onto your marker strip.

To Specify Alphanumerics

To avoid mistakes, please print clearly. Indicate capital or lower case letters as desired. Each top marker strip will be printed exactly as you specify on the template. See ordering examples.

(TIP: You may find the blank top marking template, below, easier to use when photocopied at twice the size.) For additional copies, please photocopy the template.

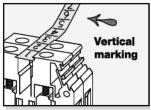
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		10	20	30	luuli	40 5	ið 11 11 11	60	

Special Instructions

For blocks with 6-12.5 mm spacing: You can use 1-3 alphanumerics for vertical marking. For horizontal marking, the number of alphanumerics depends on the terminal block width. For ease of reading, 1-3 alphanumerics per row are recommended for blocks with 6-12.5 mm spacing.

For blocks with 16 mm spacing: For ease of reading, for vertical or horizontal marking, 1-4 alphanumerics per row are recommended for blocks with 16 mm spacing



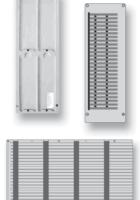




Marking systems AMS 500



Marking table



Templates

Marking table

Marking table			
Description	Туре	Packaging	Catalog number
Complete plotter kit	AMS 500	1	XUSP02636
Kit includes:			

1 Plotter, Model AMS500 1 Template for 8 RC/RCT marker cards 1 Plotter pen (.35 mm)

5 lnk cartridges

2 Cleaning cartridges

1 Cleaner waste bottle

Other available accessories

Description	Packaging	Catalog number
Ink cartridges (5)	1	XUSP01134
Plotter pen ink (30 ml bottle)	1	XUSP02530
Cleaning cartridge (2)	1	XUSP01135
Plotter pen cleaning fluid (50 ml bottle)	1	XUSP02531
Cleaner waste bottle	1	XUSP01139
Plotter pen (.18mm)	1	XUSP01551
Plotter pen (.25mm)	1	XUSP01132
Plotter pen (.35mm)	1	XUSP01133
Plotter pen (.50mm)	1	XUSP01552
Plotter pen (.70mm)	1	XUSP01548
Plotter pen (1.00mm)	1	XUSP01549
Disposable pen ED ink - Black (.18mm)	1	XUSP03511
Disposable pen ED ink - Blue (.18mm)	1	XUSP03512
Disposable pen ED ink - Red (.18mm)	1	XUSP03513
Disposable pen ED ink - Green (.18mm)	1	XUSP03514
Disposable pen ED ink - Black (.25mm)	1	XUSP03342
Disposable pen ED ink - Blue (.25mm)	1	XUSP03343
Disposable pen ED ink - Red (.25mm)	1	XUSP03344
Disposable pen ED ink - Green (.25mm)	1	XUSP03345
Disposable pen ED ink - Black (.35mm)	1	XUSP03346
Disposable pen ED ink - Blue (.35mm)	1	XUSP03347
Disposable pen ED ink - Red (.35mm)	1	XUSP03348
Disposable pen ED ink - Green (.35mm)	1	XUSP03349
Pen adaptor for permanent marker	1	XUSP03221
RC/RCT template (8 cards)	1	XUSP02633
RTM 7/9 template	1	XUSP01138
RPB-12 template (PCB strips)	1	XUSP01550
Pads for RC/RCT template	1	XUSP02629
Pads for RTM template	1	XUSP02630
Service kit for pen maintenance	1	XUSP02861

Additional terminal block products

This Terminal Block section represents just a portion of the ABB terminal block product offering. For the complete offering please visit our website at www.abb.com/lowvoltage and follow the Terminal Block link on the left side of the page.

Low Voltage Products & Systems

Marking systems HTP500 thermal transfer printer

· Ease and flexibility of use in automatic, semi-automatic or manual mode





HTP500

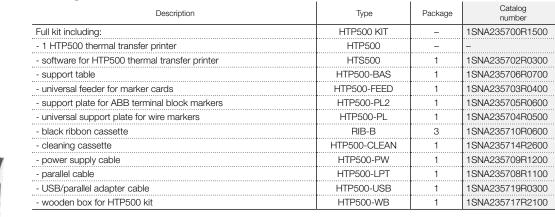
HTP500-FEED

Ordering details

• Excellent marking durability

Excellent print quality, resolution: 300 dpiFast printing: up to 5,000 markers per hour

Description



Feeders and support plates

Description	Туре	Package	Catalog number
Universal feeder for marker cards	HTP500-FEED	1	1SNA235703R0400
Support plate for ABB terminal block markers	HTP500-PL2	1	1SNA235705R0600

HTP500-PL2

HTP500-FEED



RIB-B



Accessories

Description	Туре	Package	Catalog number
Black ribbon cassette	RIB-B	3	1SNA235710R0600
Red ribbon cassette for identification plates and adhesive labels	RIB-R	3	1SNA235711R2300
Red ribbon cassette for terminal blocks and wire markers	RIB-RS	3	1SNA235718R0200
Cleaning cassette	HTP500-CLEAN	1	1SNA235714R2600
Standard cleaning roll ø18	HTP500-ROLL	1	1SNA235715R2700
Printing head	HTP500-PRINT	1	1SNA235716R2000
Power supply cable	HTP500-PW	1	1SNA235709R1200
Parallel cable	HTP500-LPT	1	1SNA235708R1100
USB/parallel adapter cable	HTP500-USB	1	1SNA235719R0300
Dust cover for HTP500 and AMS 500 systems	DUST COVER	1	1SNA360161R1500
Wooden box for HTP500 kit	HTP500-WB	1	1SNA235717R2100



Notes

ABB

Terminal blocks Interfast

ABB's know-how provides the solution for your wiring.

Interfast pre-wiring system is recognized as a smart and efficient solution for a wide range of applications in various markets.

With its set of products fully designed to make your PLC wiring easy, Interfast meets all your requirements: relay switching, optocoupler isolation, or circuit protection.

Interfast can be used in the following sectors:

- Automotive
- Cement
- Chemical and petrochemical
- Electric power
- Metals
- Mining
- Oil & gas
- Pulp & paper
- Town planning infrastructures
- Water and wastewater.

ABB Exclusivity

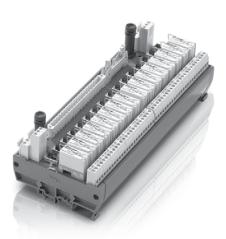
Interfast MS - Modular system based on terminal block technology





Interfast PCB - Standard or compact modules





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Make your PLC wiring easy!

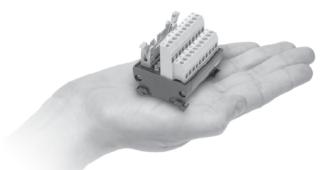
Connecting a PLC to components is hard work.

Transferring the different signals from your PLC to terminal blocks, using a single-wire connection system, requires a lot of time and accuracy. Fortunately, we have a solution for you!

Forget about the countless wires and the risk of contact reversal! Try Interfast, the pre-wiring system for PLCs by ABB.

You want to gain more space in your cabinet, try our new ultra-compact interface modules!

With a 50mm width and optimized dimensions, you gain up to 60% more space.







The benefits that make Interfast so competitive, user-friendly and flexible:

You optimize the space in your cabinet.

Our compact and ultra-compact interface modules ensure components are easy to handle inside the cabinet.

You reduce your costs.

Your wiring is less expensive since it takes less time. Plus, your consumption of cables, terminal blocks and other elements used in a classic wiring system, is dramatically reduced.

You save time.

The time you save on the wiring can be used for more demanding tasks.

Main features of our interface modules:

- 1 to 4-wire connection
- Input voltage up to 250 V
- Current up to 2 A
- Disconnect and protect channels
- Signal indicators
- Test points for current and voltage measurement
- IP20 protection
- PLC protection with fuse and I/O isolation (2.5 kV)
- Heavy-duty industrial connectors
- Relay for switching 16 A/250 V
- Pluggable relays and optocouplers
- Forcing and interrupting relay control
- Interface modules dedicated to solenoid valve control
- Various accessories to make your installation and maintenance easy
- More than 50 interface modules and 4 lengths of cables.

Choose flexibility

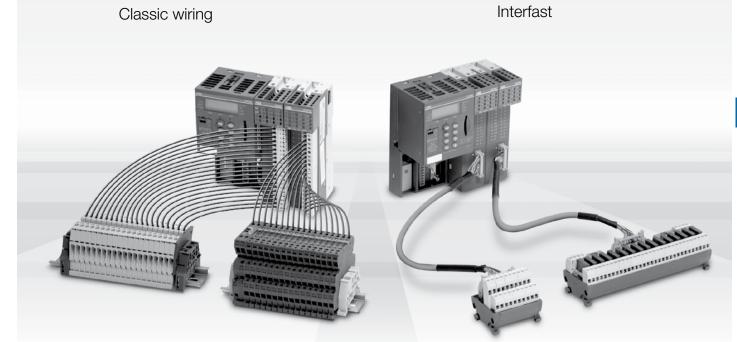


Whatever your PLC and I/O cards, ABB offers complete and pretested solutions adapted to your needs.

Interfast is a fast and error-free system.

The system is composed of three main parts: Front adaptors that simply plug into the I/O board Pre-wired and pre-tested cables available in different lengths and pluggable in a few seconds Passive and active interface modules that replace traditional terminal blocks. Interfast offers pre-wired cables to connect with most of the PLCs existing on the market such as: ABB Ge-Fanuc

Mitsubishi Omron Rockwell Schneider Siemens.



Your installation is flexible.

Thanks to our complete plug-and-play system, maintaining and replacing your installation has never been so easy.

Your wiring is reliable.

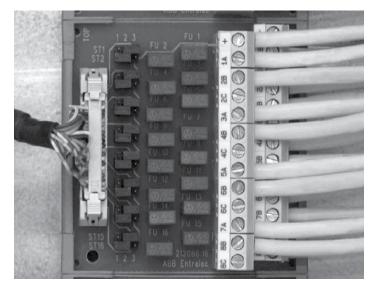
All our products are tested and wiring errors eliminated.

All your requirements are met

Find what you need in our wide range of interface modules From simple connecting modules to decoupling modules, many applications can be covered! Plus, with our Modular System, design your own interface modules according to your own needs.

Everything is clear in your cabinet

Installation is clear, cable strands can be located easily.





Interfast series

Without LED

Connecting Interfast MS with omniconnect connector



Description	16-channel	8-channel	16-channel	8-channel
Single wire	1SNA621017R1200	1SNA621016R1100		
Single wire redundancy	1SNA631005R2100	1SNA631004R2000	1SNA631007R2300	1SNA631006R2200
Single wire with fuse	1SNA631013R1000			
Two wire	1SNA631025R1400	1SNA631024R1300	1SNA631027R1600	1SNA631026R1500
Two, three or four wire	1SNA631055R2200	1SNA631054R2100	1SNA631061R2000	1SNA631060R0300
Interruptible single wire	1SNA631017R1400	1SNA631016R1300		
Interruptible two, three or four wire	1SNA631083R1700	1SNA631082R1600	1SNA631081R1500	1SNA631080R2000
Description	32-channel		32-channel	
Single wire	1SNA631001R2500		1SNA631003R2700	

With LED

Connecting Interfast PCB with HE10 connector



	Without LED		With LED	
Description	16-channel	8-channel	16-channel	8-channel
Single wire	1SNA020867R2000		1SNA020870R0700	
Two wire with fuse	1SNA020803R2100	1SNA020802R2000		
Two or three wire	1SNA020868R0100		1SNA020871R2400	
Three wire with fuse				1SNA020874R2700
Interruptible single wire	1SNA020869R0200		1SNA020872R2500	
Interruptible three wire with fuse			1SNA020873R2600	

With LED Connecting Interfast PCB Without LED with omniconnect connector Description 16-channel 16-channel 8-channel 8-channel 1SNA020859R0000 1SNA020863R2400 Single wire 1SNA020860R0500 1SNA020864R2500 Two or three wire Three wire with fuse 1SNA020861R2200 1SNA020857R2600 1SNA020865R2600 1SNA020858R0700 Interruptible single wire 1SNA020862R2300 1SNA020866R2700

Decoupling Interfast MS Description 16-channel 8-channel with omniconnect connector N relay output interface 1SPDT without led 1SNA631124R1400 1SNA631125R1500 N relay output interface 1SPDT N/P relay output interface 1SPDT 1SNA631181R1600 1SNA631182R1700 Universal interface without led 1SNA631151R2700 1SNA631158R0600 1SNA631179R0300 1SNA631177R2100 Universal interface with led on the power supply Universal interface with led on the power supply and channels 1SNA631180R2100 1SNA631178R0200

16 relays with HE10 Decoupling Interfast PCB Description 16 relays with 8 relays with with omniconnect or HE10 omniconnect and HE10 omniconnect 1SNA021080R1000 N/P relay output interface 1NO 1SNA020954R2700 only omniconnect 1SNA020830R2700 N/P relay output interface 1NO for solenoid valve control 1SNA020836R1100 N/P relay output interface 1NO with fuse on common contact 1SNA020800R0200 N/P relay output interface 1SPDT 1SNA020831R1400 1SNA020826R1700 1SNA020953R2600 N/P relay output interface 1SPDT compact N/P relay output interface 1SPDT with fuse on common contact 1SNA020833R1600 1SNA020828R2100 N/P relay output interface 1SPDT with interruptible terminal 1SNA020835R1000 1SNA020829R2200 N/P relay output interface 1SPDT with coll override 1SNA020834R1700 N/P relay output interface 1DPDT 1SNA020832R1500 1SNA020827R1000 N/P relay input interface 1NO 1SNA020955R2000 N/P relay input interface 1NO with fuse on common contact 1SNA020856R2500

connector

Tools ready to use and ready to "click"



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Interded Network gestere Network Image: Section of the sectio	Select the cable Select the cable Handlers IIIC Select the cable Your PLC pre-wiring system Cable Cable Order code: 158/03100/2010 Beardwire: Cable Descripting: Coloris-1:1 Statute Coloris-1:1 Cable Over code: 1:00:00:00:00:00:00:00:00:00:00:00:00:00	Provide all

Interfast catalog



Interfast: the PLC pre-wiring system Interface modules catalog reference No. 1SNC127006C0202

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