

# Fuse holder terminal blocks for 5 x 20 mm and 5 x 25 mm fuses

## Screw clamp

DIN 1 - DIN 3



\*Blocks with LED indicator are labeled "+" on the outside of the lever. The indicator can be reversed in the field if required.

End stop		th. 9 mm	BADL	V0	1SNA 399 903 R0200
End stop		th. 10 mm	BAM2	V2	1SNA 206 351 R1600
End stop		th. 10 mm	BAM2 V0	V0	1SNA 296 351 R0000
Rail		35 x 7,5 x 1	PR3.Z2		1SNA 174 300 R1700
Rail		35 x 15 x 2,3	PR4		1SNA 168 500 R1200
Rail		35 x 15 x 1,5	PR5		1SNA 168 700 R2200
Rail		32 x 15 x 1,5	PR1.Z2		1SNA 163 050 R0400

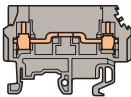
Other end stops, rails and accessories : see section on accessories.

### Notes

The use of some accessories may decrease the block's voltage rating. For more information, consult us.

Block matching fuse terminal block M 4/8.SF for line, fuse applications

Type	Part number
M 4/8	1SNA 115 523 R0700

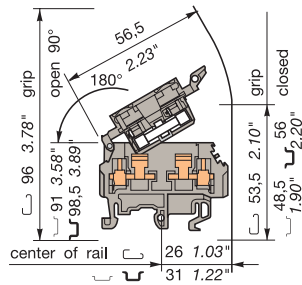


### Accessories

	1 End section	grey orange beige	FEM8S V2 th. 1,5 mm FEM8S V2 th. 1,5 mm FEM8S V0 th. 1,5 mm	1SNA 116 951 R1500 1SNA 103 923 R1500 1SNA 196 951 R1600
	2 Test plug			
	3 Comb type jumper bar	35 A		
	4 IDC jumper			
	5 Assembly rod			
	6 Assembly ring			
	7 Fuses 5 x 20 mm	250 V		
	Fuses 5 x 25 mm	250 V		
	Fast fusion HPC 1500 A			
	8 Disconnect link bar			
	R See section on markers marking method			

## M 4/8.SF...

Spacing 8 mm (.315")



Standard 8 mm block.

Colour	Type	Part numbers
Grey		M 4/8.SF 1SNA 115 657 R2500
Orange		M 4/8.SF2 1SNA 105 135 R1100
Beige V0		M 4/8.SF.V0 1SNA 195 657 R2600

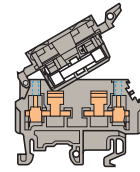
### Characteristics

Wire size	Wire size			
	IEC	UL	CSA	
Screw clamp	Solid wire	0,5-6 mm <sup>2</sup>	22-12 AWG	24-12 AWG
	Stranded wire	0,5-4 mm <sup>2</sup>	22-12 AWG	24-12 AWG

Voltage	Voltage			
	Rated	630 V (1)	600 V (1)	250 V
Pulse	8 kV			
Pollution degree	3			
Current	Current			
	Rated	6,3 A	10 A	10 A
Wire size	Wire size			
	Rated / Gauge	4 mm <sup>2</sup> / A4	12 AWG	12 AWG
Wire stripping length	Recomm. screwdriver	4 mm	0,5-0,8 Nm	IP 20 (2)
	Recomm. torque	0,5-0,8 Nm	4.4-7.1 lb.in	NEMA 1

## M 4/8.SFT

Spacing 8 mm (.315")



M 4/8.SF equipped with two test sockets DIA. 2 mm/.079".

Colour	Type	Part numbers
Grey		M 4/8.SFT 1SNA 115 662 R2200
Beige V0		M 4/8.SFT.V0 1SNA 195 662 R2300

### Characteristics

Wire size	Wire size			
	IEC	UL	CSA	
Screw clamp	Solid wire	0,5-6 mm <sup>2</sup>	22-12 AWG	24-12 AWG
	Stranded wire	0,5-4 mm <sup>2</sup>	22-12 AWG	24-12 AWG

Voltage	Voltage			
	Rated	400 V (1)	600 V (1)	250 V
Pulse	4 kV			
Pollution degree	3			
Current	Current			
	Rated	6,3 A	6,3 A	10 A
Wire size	Wire size			
	Rated / Gauge	4 mm <sup>2</sup> / A4	12 AWG	12 AWG
Wire stripping length	Recomm. screwdriver	4 mm	0,5-0,8 Nm	IP 20 (2)
	Recomm. torque	0,5-0,8 Nm	4.4-7.1 lb.in	NEMA 1

Type	Part numbers		
FEM8S V2 th. 1,5 mm	1SNA 116 951 R1500		
FEM8S V2 th. 1,5 mm	1SNA 103 923 R1500		
FEM8S V0 th. 1,5 mm	1SNA 196 951 R1600		
PC81 10 poles	1SNA 173 523 R1100		
AD2,5 10 poles	1SNA 114 205 R2000		
TGA8 2 poles	1SNA 168 672 R1100		
TGA8 3 poles	1SNA 168 673 R1200		
TGA8 4 poles	1SNA 168 674 R1300		
ANT 1SNA 168 675 R1400			
FU520 5 x 20			
0,5 A	1SNA 008 288 R1500		
1 A	1SNA 008 290 R1300		
2 A	1SNA 008 291 R0000		
3,15 A	1SNA 008 289 R1600		
5 A	1SNA 008 292 R0100		
FU525 5 x 25			
1,6 A	1SNA 167 546 R2200		
2 A	1SNA 167 547 R2300		
2,5 A	1SNA 167 548 R0400		
4 A	1SNA 167 549 R0500		
6,3 A	1SNA 167 550 R0200		
CN5	1SNA 179 371 R1600		

Type	Part numbers		
FEM8S V2 th. 1,5 mm	1SNA 116 951 R1500		
FEM8S V2 th. 1,5 mm	1SNA 103 923 R1500		
FEM8S V0 th. 1,5 mm	1SNA 196 951 R1600		
FC2 DIA. 2 mm	1SNA 007 865 R2600		
PC81 10 poles	1SNA 173 523 R1100		
AD2,5 DIA. 2 mm	1SNA 114 205 R2000		
TGA8 2 poles	1SNA 168 672 R1100		
TGA8 3 poles	1SNA 168 673 R1200		
TGA8 4 poles	1SNA 168 674 R1300		
ANT 1SNA 168 675 R1400			
FU520 5 x 20			
0,5 A	1SNA 008 288 R1500		
1 A	1SNA 008 290 R1300		
2 A	1SNA 008 291 R0000		
3,15 A	1SNA 008 289 R1600		
5 A	1SNA 008 292 R0100		
FU525 5 x 25			
1,6 A	1SNA 167 546 R2200		
2 A	1SNA 167 547 R2300		
2,5 A	1SNA 167 548 R0400		
4 A	1SNA 167 549 R0500		
6,3 A	1SNA 167 550 R0200		
CN5	1SNA 179 371 R1600		

Note : (1) Insulation voltage of terminal block - operating voltage : according to fuse.  
(2) Protection index for closed block.