

**Terminal blocks
Insulation
Displacement**



**Fuse blocks for
5 x 20 mm and 5 x 25 mm fuses
Open in the opposite direction
ADO - Screw clamp**

DIN 3

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 399 967 R0100
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

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

Notes

Standard block 8 mm. For multiple wires connections, the two wires need to be of the **same gage and nature** (rigid or flexible). Terminal block body material is UL 94 V0.

All switch terminal blocks offer a test point (DIA. 2 mm or DIA 2.3 mm on block D 4/6.SNT23.ADO) on the ADO side of the block.

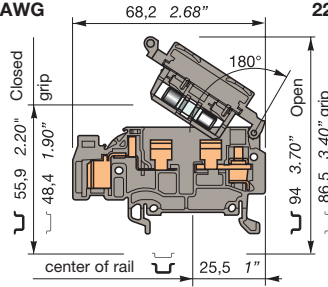
Accessories

	1 End section	grey
	2 Test plug	
	3 Comb-type jumper bar	
	4 IDC jumper	
	5 Assembly rod	
	6 Assembly ring	
	7 5x20 fuses - 250 V	
	8 Hand tool kit	
	9 Semi automatic kit	
	10 Pneumatic tool kit	
	11 Replacement head kit	
	12 Extraction tool kit	
	13 Test connector	
	R See section on marking Marking method	

D 4/8.SF.I.ADO

Spacing 8 mm +0,05 .315"
ADO side
0,34 - 1,5 mm²
22 - 16 AWG

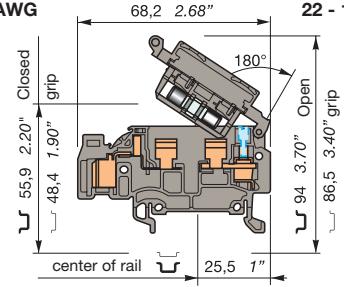
Screw side
0,2 - 4 mm²
22 - 10 AWG



D 4/8.SFT2.I.ADO

Spacing 8 mm +0,05 .315"
ADO side
0,34 - 1,5 mm²
22 - 16 AWG

Screw side
0,2 - 4 mm²
22 - 10 AWG



Color	Type	Part numbers	Color	Type	Part number
Grey		D 4/8.SF.I.ADO 1SNA 399 785 R0300	Grey		D 4/8.SFT2.I.ADO 1SNA 399 777 R1200
Orange		D 4/8.SF.I.ADO 1SNA 399 786 R0400			

Characteristics					
Wire size		IEC		UL	CSA
		NFC	DIN		
Screw	Rigid	0,2-4 mm ²		22-10 AWG	22-10 AWG
	Flexible	0,22-4 mm ²		22-10 AWG	22-10 AWG
ADO	Rigid	0,34-1,5 mm ²		22-16 AWG	22-16 AWG
	Flexible	0,34-1,5 mm ²		22-16 AWG	22-16 AWG

Voltage				
Rated	630 V (1)	600 V (1)	600 V (1)	
Impulsion withstand	8 kV			
Pollution degree	3			

Current				
Rated	6,3 A	10 A	10 A	

Wire size				
Rated	1,5 mm ²	10/16 AWG	10/16 AWG	
Wire stripping length (screw)	Recommended screwdriver	Recommended torque (screw)	Protection	
9,5 mm	4 mm	0,5-0,8 Nm	IP 20	
.37"	.16"	4.4-7.1 lb.in	NEMA 1	

Section				
Rated	1,5 mm ²	10/16 AWG	10/16 AWG	
Wire stripping length (screw)	Recommended screwdriver	Recommended torque (screw)	Protection	
9,5 mm	4 mm	0,5-0,8 Nm	IP 20	
.37"	.16"	4.4-7.1 lb.in	NEMA 1	

Type	Part numbers	Type	Part numbers
FEDAD10 th. 1,5 mm	1SNA 399 758 R2700	FEDAD10 th. 1,5 mm	1SNA 399 758 R2700
FC2 V2 DIA. 2 mm	1SNA 007 865 R2600	FC2 V2 DIA. 2 mm	1SNA 007 865 R2600
PC81 V2 35A 10 poles	1SNA 173 523 R1100	PC81 V2 35A 10 poles	1SNA 173 523 R1100
AD2,5 V2 24A	1SNA 114 205 R2000	AD2,5 V2 24A	1SNA 114 205 R2000
TGA8 2 poles	1SNA 168 672 R1100	TGA8 2 poles	1SNA 168 672 R1100
TGA8 3 poles	1SNA 168 673 R1200	TGA8 3 poles	1SNA 168 673 R1200
TGA8 4 poles	1SNA 168 674 R1300	TGA8 4 poles	1SNA 168 674 R1300
ANT	1SNA 168 675 R1400	ANT	1SNA 168 675 R1400
FU520 0,5A	1SNA 008 288 R1500	FU520 0,5A	1SNA 008 288 R1500
FU520 1A	1SNA 008 290 R1300	FU520 1A	1SNA 008 290 R1300
FU520 2A	1SNA 008 291 R0000	FU520 2A	1SNA 008 291 R0000
FU520 3,15A	1SNA 008 289 R1600	FU520 3,15A	1SNA 008 289 R1600
FU520 5A	1SNA 008 292 R0100	FU520 5A	1SNA 008 292 R0100
FU525 1,6A	1SNA 167 546 R2200	FU525 1,6A	1SNA 167 546 R2200
FU525 2A	1SNA 167 547 R2300	FU525 2A	1SNA 167 547 R2300
FU525 2,5A	1SNA 167 548 R0400	FU525 2,5A	1SNA 167 548 R0400
FU525 4A	1SNA 167 549 R0500	FU525 4A	1SNA 167 549 R0500
FU525 6,3A	1SNA 167 550 R0200	FU525 6,3A	1SNA 167 550 R0200
OUMAD	1SNA 179 466 R0600	OUMAD	1SNA 179 466 R0600
OUPAD	1SNA 178 944 R0400	OUPAD	1SNA 178 944 R0400
OUTAD	1SNA 205 710 R1100	OUTAD	1SNA 205 710 R1100
OUTA	1SNA 205 284 R0300	OUTA	1SNA 205 284 R0300
EXAD2	1SNA 205 721 R0000	EXAD2	1SNA 205 721 R0000
CEADO.8	1SNA 399 348 R2400	CEADO.8	1SNA 399 348 R2400
CEADOE	1SNA 399 341 R1500	CEADOE	1SNA 399 341 R1500

RC810	RCAL85	RC610 on grip	RC810	RCAL85
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(1) Terminal block insulation voltage.
Working voltage according to fuse.