

Terminal blocks Insulation displacement



ADO - ADO

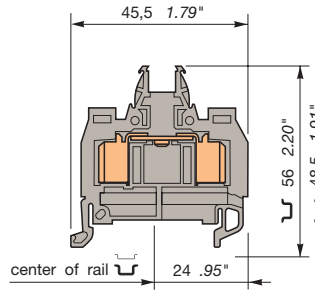
DIN 3

ADO wire size
0.22 - 1 mm²
24 - 18 AWG



D 1/5.ADO

Spacing 5 mm +0.05 .198"

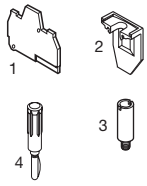


Standard 5 mm block

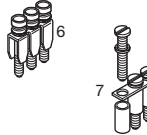
Colour	Type	Part number
<i>Standard blocks</i>		
Grey	D 1/5.ADO	1SNA 199 563 R2400
Orange	D 1/5.ADO	1SNA 199 564 R2500
Blue	D 1/5.N.ADO	1SNA 199 565 R2600
Black	D 1/5.ADO	1SNA 199 566 R2700
Red	D 1/5.ADO	1SNA 199 567 R2000
Ivory	D 1/5.ADO	1SNA 199 568 R0100
Yellow	D 1/5.ADO	1SNA 199 569 R0200
Green	D 1/5.ADO	1SNA 199 570 R0700



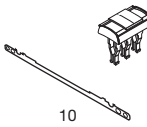
Accessories



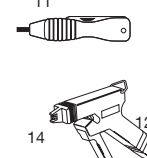
	Type	Part number
1 End section	grey	FEMAD3 th. 3 mm 1SNA 199 341 R0500
	yellow	FEMAD3 th. 3 mm 1SNA 199 343 R0700
2 Circuit separator	grey	SCAD5 1SNA 199 551 R2000
3 Test socket		AL2 (1) DIA. 2 mm 1SNA 163 046 R2400
4 Test plug		FC2 DIA. 2 mm 1SNA 007 865 R2600



6 Assembled jumper bar (with IP20 protection)	BJMI5 (1) 24 A 2 poles	1SNA 176 278 R1600
	BJMI5 (1) 24 A 3 poles	1SNA 176 279 R1700
	BJMI5 (1) 24 A 4 poles	1SNA 176 280 R0500
	BJMI5 (1) 24 A 5 poles	1SNA 176 281 R2200
	BJMI5 (1) 24 A 10 poles	1SNA 176 282 R2300
7 Jumper bar not assembled Post + screw + washer	BJS5 (1) 24 A 20 poles	1SNA 177 652 R0600
	EV5	1SNA 168 629 R1600



9 Screwless jumper bar to be inserted into ADO jaw orange IP20	BJADO5.2 13,5 A 2 poles	1SNA 205 955 R0300
	BJADO5.3 13,5 A 3 poles	1SNA 205 956 R0400
	BJADO5.4 13,5 A 4 poles	1SNA 205 957 R0500
	BJADO5.5 13,5 A 5 poles	1SNA 205 958 R1600
	BJADO5.10 13,5 A 10 poles	1SNA 205 963 R0300
	BJADO5.20 13,5 A 20 poles	1SNA 205 973 R0500
10 Shield connector	CBM5 th. 0.5 mm	1SNA 178 745 R1400
	CBM8 th. 0.8 mm	1SNA 178 746 R1500



11 Hand tool kit	OUMAD	1SNA 179 466 R0600
12 Semi-automatic tool	OUPAD	1SNA 178 944 R0400
13 Pneumatic tool kit	OUTAD	1SNA 205 710 R1100
14 Replacement head kit	OUTA	1SNA 205 284 R0300
15 Extraction tool kit	EXAD2	1SNA 205 721 R0000
16 Test connector	CEADO.5	1SNA 399 345 R1100
	CEADOE	1SNA 399 341 R1500

refer to the section "Special Applications" for part numbers and characteristics.

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.

Characteristics

Wire size		IEC		UL/CSA
		NFC	DIN	
Screw	Rigid			
	Flexible			
ADO	Rigid	0,2-1 mm ²		24-18 AWG
	Flexible	0,22-1 mm ²		24-18 AWG
Voltage				
Rated		1000 V		600 V
Impulse withstand		8 kV		
Pollution degree		3		
Current				
Rated		13,5 A		7 A
Wire size				
Rated		1 mm ²		18 AWG
Wire stripping length (screw)	Recommended (screw)	Weight	Protection	
		5 g	IP 20	
		.18 oz	NEMA 1	

Notes

Standard block 5 mm spacing. For multiple wires connections, the 2 wires need to be of the same gage and nature (rigid or flexible). Terminal block body material is UL 94 V0.



R See section on markers marking method
 RC55 RC510 RTM7
 (1) SC and 500 V (IEC) rated voltage required with these accessories.