

Insulation displacement

A.D.O. - A.D.O.

DIN 3

A.D.O. wire size

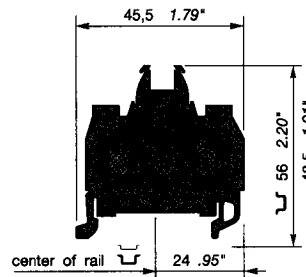
0.34 - 1.5 mm²

22 - 16 AWG



D 1,5/6... ADO

Spacing 6 mm +0.05 .238"



Grey

199 051.26

Colour

Type

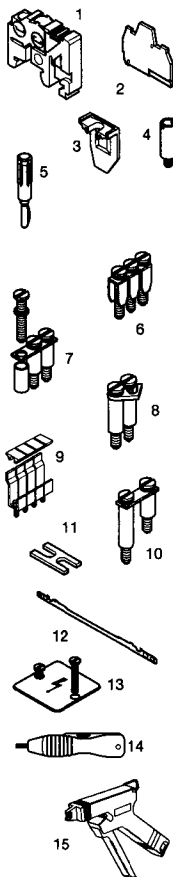
Part numbers

Standard blocks

Orange		D 1,5/6.ADO	199 052.27
Blue		D 1,5/6.N.ADO	199 053.20
Black		D 1,5/6.ADO	199 083.17
Red		D 1,5/6.ADO	199 081.15
Ivory		D 1,5/6.ADO	199 082.16
Yellow		D 1,5/6.ADO	199 080.20
Green		D 1,5/6.ADO	199 056.23



Accessories



1 End stop

2 End section

3 Circuit separator

4 Test socket

5 Test plug

6 Preassembled jumper bar (without IP20 ground)

Preassembled jumper bar (IP20 ground)

7 Jumper bar not preassembled Post + screw + washer

8 Pivoting jumper bar

9 Jumper bar for alternated jumping

10 Universal jumper bar

11 Connector plate

12 Shield connector

13 Protection label Screw for protection label

14 Hand tool

15 Semi-automatic tool

Type

Part numbers

BAM V0	th. 9.1 mm	199 306.03
BAM V2	th. 9.1 mm	103 002.26
BAM3 V2	th. 9.1 mm	114 588.10
FEMAD3	th. 3 mm	199 341.05
SCAD		196 896.00
AL2 (1)	DIA. 2 mm	163 043.21
AL3 (1)	DIA. 3 mm	163 261.00
FC2 V2	DIA. 2 mm	
FC4 V2	DIA. 4 mm	
BJM6	2 poles	168 516.25
BJM6	3 poles	168 517.26
BJM6	4 poles	168 518.07
BJM6	5 poles	168 519.00
BJM6	10 poles	168 973.07
BJM6 V2	2 poles	176 663.00
BJM6 V2	3 poles	176 664.01
BJM6 V2	4 poles	176 665.02
BJM6 V2	5 poles	176 666.03
BJM6 V2	10 poles	176 667.04
BJS6	20 poles	174 784.20
EY6		168 604.16
BJP6		174 413.14
BJA6 V2	10 poles	116 541.12
BJDP1 (2)		179 623.03
BJDP3 (2)		179 625.05
BJDP4 (2)		174 781.25
EL6		173 627.21
CBM5	th. 0.5 mm	178 745.14
CBM8	th. 0.8 mm	178 746.15
EP6 V2	4 blocks	163 427.17
VSP6 V2		163 433.15
OUMAD		179 466.06
OUPAD		178 944.04

Rail	35 x 7.5 x 1	PR30 prepatched	173 220.05
Rail	35 x 7.5 x 1	PR3 G2	164 800.03
Rail	35 x 7.5 x 1	PR3 Z2	174 300.17
Rail	35 x 15 x 2.3	PR4	168 500.12
Rail	35 x 15 x 1.6	PR6 prepatched	101 598.26

Characteristics

Wire size

	IEC	UL	CSA
	NFC	VDE	

Screw	Solid wire			
	Stranded wire			
ADO	Solid wire	0.34-1.5 mm ²	22-16 AWG	22-16 AWG
	Stranded wire	0.34-1.5 mm ²	22-16 AWG	22-16 AWG

Voltage

Rated	1000 V	600 V	600 V
Pulse	8 kV		

Current

Rated	17.5 A	18 A	18 A
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Wire size

Rated	1.5 mm ²	16 AWG	16 AWG
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Wire stripping length (screw)	Recommended screwdriver	Recommended torque	Protection
			IP 20
			NEMA 1

Notes:

Approvals: NRTL

For multiple wire termination, the wires need to be of the same gage and type (solid or stranded).

Terminal block body material is UL 94 V0.

R



R See Section on Markers

marking method RC65 - RC610 - RTM7

(1) A circuit separator SCAD and 500 V (IEC) rated voltage are required with these accessories.

(2) See column on right: "Varied applications."



