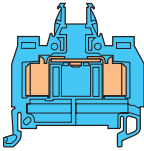
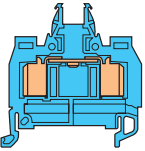
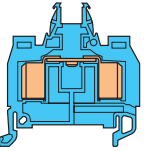
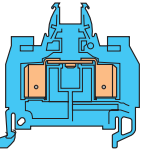
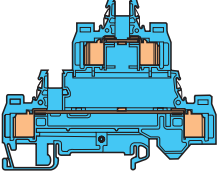
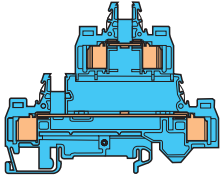


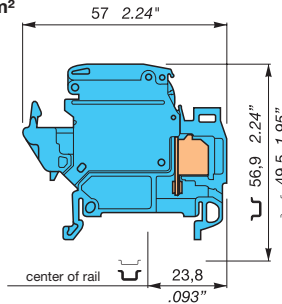
<p><b>ADO/ADO terminal blocks for neutral circuits</b></p> <p>ADO/ADO terminal blocks with blue body can be used for neutral connection.</p> <p>Blue colour permits a good identification.</p>	<p><b>D 1/5.N.ADO</b> Spacing 5 mm + 0,05 (.198")</p>  <p>Rated wire size 1 mm<sup>2</sup>  <b>D 1/5.N.ADO</b> 1SNA 199 565 R2600                  Weight 5 g .18 oz</p>	<p><b>D 1,5/6.N.ADO</b> Spacing 6 mm + 0,05 (.238")</p>  <p>Rated wire size 1,5 mm<sup>2</sup>  <b>D 1,5/6.N.ADO</b> 1SNA 199 053 R2000                  Weight 6 g .21 oz</p>	<p><b>D 2,5/8.N.ADO</b> Spacing 8 mm + 0,05 (.315")</p>  <p>Rated wire size 2,5 mm<sup>2</sup>  <b>D 2,5/8.N.ADO</b> 1SNA 199 061 R2000                  Weight 9 g .32 oz</p>	<p><b>D 4/8.N.ADO</b> Spacing 8 mm + 0,05 (.315")</p>  <p>Rated wire size 4 mm<sup>2</sup>  <b>D 4/8.N.ADO</b> 1SNA 399 318 R1600                  Weight 9 g .32 oz</p>	<p><b>D 1/5.D2.N.ADO</b> Spacing 5 mm + 0,05 (.200")</p>  <p>Rated wire size 1 mm<sup>2</sup>  <b>D 1/5.D2.N.ADO</b> 1SNA 399 897 R2400                  Weight 15 g .53 oz</p>
<p><b>D 1,5/6.D2.N.ADO</b> Spacing 6 mm + 0,05 (.238")</p>  <p>Rated wire size 1,5 mm<sup>2</sup>  <b>D 1,5/6.D2.N.ADO</b> 1SNA 199 482 R1400                  Weight 18 g .64 oz</p>					
<p><b>Characteristics and accessories of these blocks are described in standard ADO/ADO block pages.</b></p>					

**Terminal blocks  
Insulation  
displacement**  
For neutral conductor  
DIN 3



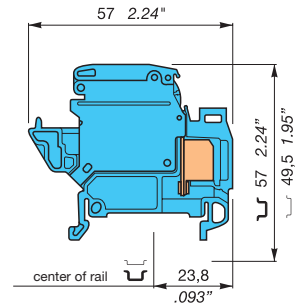
**D 1,5/6 NT.ADO**

Spacing 6 mm +0,05 .2038"  
ADO wire size  
0,34 - 1,5 mm<sup>2</sup>  
22 - 16 AWG



**D 2,5/8 NT.ADO**

Spacing 8 mm +0,05 .315"  
ADO wire size  
1 - 2,5 mm<sup>2</sup>  
16 - 14 AWG



Colour	Type	Part numbers
Blue	<b>D 1,5/6 NT.ADO</b>	1SNA 399 792 R0200

Colour	Type	Part numbers
Blue	<b>D 2,5/8 NT.ADO</b>	1SNA 399 793 R0300

**Characteristics**

Wire size	IEC		UL/CSA
	NFC	DIN	
Screw	Rigid		
	Flexible		
ADO	Rigid	0,34-1,5 mm <sup>2</sup>	22-16 AWG
	Flexible	0,34-1,5 mm <sup>2</sup>	22-16 AWG

**Characteristics**

Wire size	IEC		UL/CSA
	NFC	DIN	
Screw	Rigid		
	Flexible		
ADO	Rigid	1-2,5 mm <sup>2</sup>	16-14 AWG
	Flexible	1-2,5 mm <sup>2</sup>	16-14 AWG

End stop th. 9,0 mm **BADL V0** 1SNA 199 408 R0200  
Other end stop: See section on accessories  
Rail 35 x 7,5 x 1 **PR3Z2** 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 rails: See section on accessories  
Other accessories: See section on accessories

**Notes**

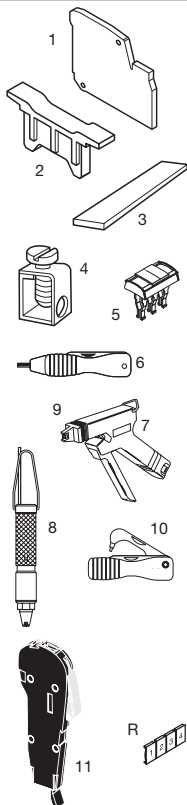
For two wire connection max., the wires need to be of the same gage and nature (rigid or flexible). Terminal block body material is UL 94 V0.

\* Black marking for wire size 1 - 2,5 mm<sup>2</sup> (16 - 14 AWG)  
+ 2 notches to identify 8 mm spacing.

Voltage			
Rated	400 V		
Impulse withstand	6 kV		
Pollution degree	3		
Current			
Rated	17,5 A		
Wire size			
Rated	1,5 mm <sup>2</sup>		16 AWG
Wire stripping length (screw)	Recommended screwdriver	Recommended torque	protection
			IP 20 NEMA 1

Voltage			
Rated	400 V		
Impulse withstand	6 kV		
Pollution degree	3		
Current			
Rated	24 A		
Wire size			
Rated	2,5 mm <sup>2</sup>		14 AWG
Wire stripping length (screw)	Recommended screwdriver	Recommended torque	protection
			IP 20 NEMA 1

**Accessories**



- 1 End section blue
- 2 Cursor lock
- 3 Busbar
- 4 Screw clamp for busbar
- 5 Screwless jumper bar to be inserted into ADO jaw orange IP20
- 6 Hand tool kit
- 7 Semi-automatic tool
- 8 Pneumatic tool kit
- 9 Replacement head kit
- 10 Extraction tool kit
- 11 Test connector
- R See section on markers marking method

Type	Part numbers		
FEDADNT V0 th. 2,0 mm	1SNA	<b>399 795</b>	R0500
VRPA1	1SNA	<b>399 587</b>	R2500
BO3 10 x 3 mm	1SNA	<b>164 406</b>	R2400
SFB1 0,5 to 35 mm <sup>2</sup> H=7	1SNA	<b>163 860</b>	R0500
SFB2 16 to 35 mm <sup>2</sup> H=3	1SNA	<b>168 956</b>	R0600
BJADO 6.2 17,5 A 2 poles	1SNA	<b>205 974</b>	R0600
BJADO 6.3 17,5 A 3 poles	1SNA	<b>205 975</b>	R0700
BJADO 6.4 17,5 A 4 poles	1SNA	<b>205 976</b>	R0000
BJADO 6.5 17,5 A 5 poles	1SNA	<b>205 977</b>	R0100
BJADO 6.10 17,5 A 10 poles	1SNA	<b>205 982</b>	R2700
BJADO 6.20 17,5 A 20 poles	1SNA	<b>205 992</b>	R2100
OUMAD	1SNA	<b>179 466</b>	R0600
OUPAD	1SNA	<b>178 944</b>	R0400
OUTAD	1SNA	<b>205 710</b>	R1100
OUTA	1SNA	<b>205 284</b>	R0300
EXAD2	1SNA	<b>205 721</b>	R0000
CEADO.6	1SNA	<b>399 346</b>	R1200
CEADOE	1SNA	<b>399 341</b>	R1500
RC 65 RC 610			

Type	Part numbers		
FEDADNT V0 th. 2,0 mm	1SNA	<b>399 795</b>	R0500
VRPA1	1SNA	<b>399 587</b>	R2500
BO3 10 x 3 mm	1SNA	<b>164 406</b>	R2400
SFB1 0,5 to 35 mm <sup>2</sup> H=7	1SNA	<b>163 860</b>	R0500
SFB2 16 to 35 mm <sup>2</sup> H=3	1SNA	<b>168 956</b>	R0600
OUMAD	1SNA	<b>179 466</b>	R0600
OUPAD	1SNA	<b>178 944</b>	R0400
OUTAD	1SNA	<b>205 710</b>	R1100
OUTA	1SNA	<b>205 284</b>	R0300
EXAD2	1SNA	<b>205 721</b>	R0000
RCAL 85 RC 810			