



Feed through and ground terminal blocks

Insulation displacement

ADO - Screw clamp, \curvearrowright DIN 3

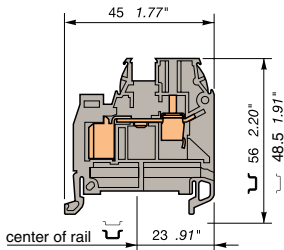


D 2,5/5.ADO - 1 mm² blocks - 5 mm .198" spacing

Characteristics

Wire size mm ² / AWG	Screw	Solid Stranded	IEC	UL	CSA
			NFC	DIN	
	ADO	Solid	0.2 - 4	22-12 AWG	22-12 AWG
		Stranded	0.22 - 2.5		
	ADO	Solid	0.2 - 1	24-18 AWG	24-18 AWG
		Stranded	0.22 - 1		
Voltage			V	1000	600
Current			A	13.5	7
Short circuit current (D2,5/5.PI.ADO)			A / s	120 A/1s	
Rated wire size			mm ² / AWG	1 mm ² 18 AWG	18 AWG
Wire stripping length (screw)			mm / inches	9.5 mm / .37"	
Recommended torque (screw)			Nm / lb.in	0.4-0.6 / 3.5-5.3 lb.in	

2 wires of the same gauge and nature per ADO connection



D 2,5/5.ADO

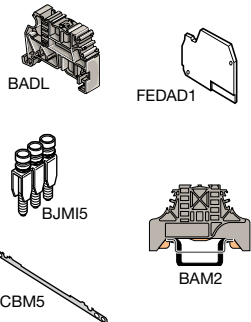
Selection

Description	Type	Order P/N	Packaging
Standard block grey	<input type="checkbox"/> D 2,5/5.ADO	0199 554.23	50
Standard block orange	<input type="checkbox"/> D 2,5/5.ADO	0199 555.24	50
Standard block blue	<input type="checkbox"/> D 2,5/5.N.ADO	0199 556.25	50
Standard block black	<input type="checkbox"/> D 2,5/5.ADO	0199 557.26	50
Standard block red	<input type="checkbox"/> D 2,5/5.ADO	0199 558.07	50
Standard block yellow	<input type="checkbox"/> D 2,5/5.ADO	0199 560.05	50
Standard block ivory	<input type="checkbox"/> D 2,5/5.ADO	0199 559.00	50
Standard block green	<input type="checkbox"/> D 2,5/5.ADO	0199 561.22	50
Ground block yellow body/ green marking (without rail contact)	<input type="checkbox"/> D 2,5/5.PI.ADO	0399 181.26	50

Accessories

Description	Type	Order P/N	Packaging		
End stop	BADL	9 mm	0399 903.02 (screwless)	50	
	BAM2	9.9 mm	0399 967.01 (with screw)	50	
End section	grey <input type="checkbox"/>	FEDAD1	3 mm	0199 336.20	20
	blue <input type="checkbox"/>	FEDAD1	3 mm	0199 338.02	20
	yellow <input type="checkbox"/>	FEDAD1	3 mm	0199 339.03	20
Assembled jumper bar (with IP20 protection)	2 poles	BJMI5	24 A	0176 278.16	10
	3 poles	BJMI5	24 A	0176 279.17	10
	4 poles	BJMI5	24 A	0176 280.05	10
	5 poles	BJMI5	24 A	0176 281.22	10
	10 poles	BJMI5	24 A	0176 282.23	10
Shield connector	CBM5	0.5 mm	0178 745.14	50	
	CBM8	0.8 mm	0178 746.15	50	

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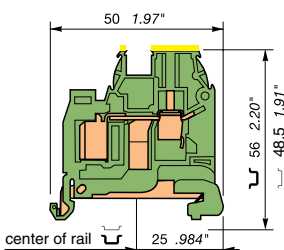


D 2,5/5.P.ADO - 1 mm² ground block with rail contact - 5 mm .198" spacing

Characteristics

Wire size mm ² / AWG	Screw	Solid Stranded	IEC	UL	CSA
			NFC	DIN	
	ADO	Solid	0.2 - 4	22-12AWG	22-12AWG
		Stranded	0.22 - 2.5		
	ADO	Solid	0.2 - 1	24-18AWG	24-18AWG
		Stranded	0.22 - 1		
Short circuit current			A / s	120 A/1s	
Rated wire size			mm ² / AWG	1 mm ² 18AWG	18AWG
Wire stripping length (screw)			mm / inches	9.5 mm / .37"	
Recommended torque (screw)			Nm / lb.in	0.4-0.6 Nm / 3.5-5.3 lb.in	

2 wires of the same gauge and nature per ADO connection



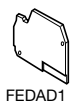
D 2,5/5.P.ADO

Selection

Description	Type	Order P/N	Packaging
Ground block V0 green/yellow	<input type="checkbox"/> D 2,5/5.P.ADO	0399 030.05	50

Accessories

Description	Type	Order P/N	Packaging		
End section	grey <input type="checkbox"/>	FEDAD1	3 mm	0199 336.20	20
	yellow <input type="checkbox"/>	FEDAD1	3 mm	0199 339.03	20





Feed through and ground terminal blocks

Insulation displacement

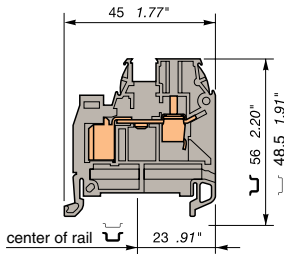
ADO - Screw clamp, U DIN 3

D 4/6... .ADO - 1.5 mm² blocks - 6 mm .238" spacing

Characteristics

			IEC NFC DIN	UL	CSA
Wire size mm ² / AWG	Screw	Solid	0.2 - 4	22-10 AWG	22-10 AWG
		Stranded	0.22 - 4		
	ADO	Solid	0.34 - 1.5	22-16 AWG	22-16 AWG
		Stranded	0.34 - 1.5		
Voltage	V	1000	600	600	
Current	A	17.5	18	18	
Short circuit current (D4/6.PI.ADO)	A / s	180 A/1s			
Rated wire size	mm ² / AWG	1.5 mm ²	16 AWG	16 AWG	
Wire stripping length (screw)	mm / inches	9.5 mm / .37"			
Recommended torque (screw)	Nm / lb.in	0.5-0.8 / 4.4-7.1 lb.in			

2 wires of the same gauge and nature per ADO connection



D 4/6... .ADO

Selection

Description	Type	Order P/N	Packaging
Standard block grey	□ D 4/6.ADO	0199 034.15	50
Standard block orange	■ D 4/6.ADO	0199 035.16	50
Standard block blue	■ D 4/6.N.ADO	0199 036.17	50
Standard block black	■ D 4/6.ADO	0199 071.22	50
Standard block red	■ D 4/6.ADO	0199 069.00	50
Standard block yellow	■ D 4/6.ADO	0199 039.22	50
Standard block ivory	□ D 4/6.ADO	0199 070.05	50
Standard block green	■ D 4/6.ADO	0199 040.07	50
Ground block yellow body/ green marking (without rail contact)	■ D 4/6.PI.ADO	0199 037.10	50

Accessories

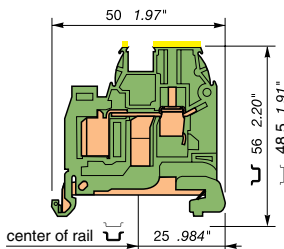
End stop		BADL	9 mm	0399 903.02	(screwless)	50
	light grey	BAM2	9.9 mm	0399 967.01	(with screw)	50
End section	grey	□ FEDAD1	3 mm	0199 336.20		20
	blue	■ FEDAD1	3 mm	0199 338.02		20
	yellow	■ FEDAD1	3 mm	0199 339.03		20
Assembled jumper bar (with IP20 protection)	2 poles	BJMI6	32 A	0176 663.00		10
	3 poles	BJMI6	32 A	0176 664.01		10
	4 poles	BJMI6	32 A	0176 665.02		10
	5 poles	BJMI6	32 A	0176 666.03		10
	10 poles	BJMI6	32 A	0176 667.04		10
Shielding connector		CBM5	0.5 mm	0178 745.14		50
		CBM8	0.8 mm	0178 746.15		50

D 4/6.P.ADO - 1.5 mm² ground block with rail contact - 6 mm .238" spacing

Characteristics

			IEC NFC DIN	UL	CSA
Wire size mm ² / AWG	Screw	Solid	0.2 - 4	22-10AWG	22-10AWG
		Stranded	0.22 - 4		
	ADO	Solid	0.34 - 1.5	22-16AWG	22-16AWG
		Stranded	0.34 - 1.5		
Short circuit current	A / s	180 A/1s			
Rated wire size	mm ² / AWG	1.5 mm ²	16AWG	16AWG	
Wire stripping length (screw)	mm / inches	9.5 mm / .37"			
Recommended torque (screw)	Nm / lb.in	0.5-0.8 Nm / 4.4-7.1 lb.in			

2 wires of the same gauge and nature per ADO connection



D 4/6.P.ADO

Selection

Description	Type	Order P/N	Packaging
Ground block green body/ yellow marking V0	■ D 4/6.P.ADO	0199 050.01	50

Accessories

End section	yellow	■ FEDAD1	3 mm	0199 339.03	20
	grey	□ FEDAD1	3 mm	0199 336.20	20



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Feed through and ground terminal blocks

Insulation displacement

ADO - Screw clamp, \mathcal{L} DIN 3

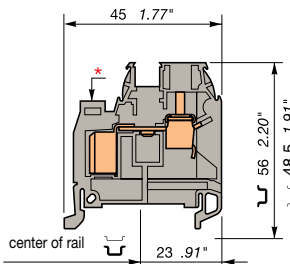
ADO Screw clamp

D 6/8... .ADO - 2.5 mm² blocks - 8 mm .315" spacing

Characteristics

		IEC		UL	CSA
		NFC	DIN		
Wire size mm ² / AWG	Screw	Solid	0.2 - 10	22-8 AWG	22- 8 AWG
		Stranded	0.22 - 6		
	ADO	Solid	1 - 2.5	16-14 AWG	16-14 AWG
		Stranded	1 - 2.5		
Voltage	V	1000	600	600	
Current	A	24	25	25	
Short circuit current (D6/8.PI.ADO)	A / s	300 A/1s			
Rated wire size	mm ² / AWG	2.5 mm ²	14 AWG	14 AWG	
Wire stripping length (screw)	mm / inches	12 mm / .47"			
Recommended torque (screw)	Nm / lb.in	0.8-1 Nm / 7.1-8.9 lb.in			

2 wires of the same gauge and nature per ADO connection



D 6/8... .ADO

Selection

Description	Type	Order P/N	Packaging
Standard block grey	<input type="checkbox"/> D 6/8.ADO	0199 042.25	50
Standard block orange	<input type="checkbox"/> D 6/8.ADO	0199 043.26	50
Standard block blue	<input type="checkbox"/> D 6/8.N.ADO	0199 044.27	50
Standard block black	<input type="checkbox"/> D 6/8.ADO	0199 077.20	50
Standard block red	<input type="checkbox"/> D 6/8.ADO	0199 075.26	50
Standard block yellow	<input type="checkbox"/> D 6/8.ADO	0199 072.23	50
Standard block ivory	<input type="checkbox"/> D 6/8.ADO	0199 076.27	50
Standard block green	<input type="checkbox"/> D 6/8.ADO	0199 073.24	50
Ground block yellow body/ green marking (without rail contact)	<input type="checkbox"/> D 6/8.PI.ADO	0199 045.20	50

Accessories

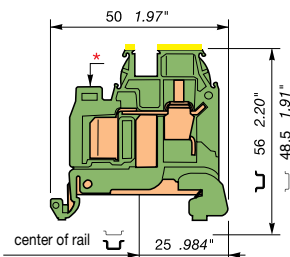
End stop		BADL	9 mm	0399 903.02	(screwless)	50
	light grey	BAM2	9.9 mm	0399 967.01	(with screw)	50
End section	grey	<input type="checkbox"/> FEDAD1	3 mm	0199 336.20		20
	blue	<input type="checkbox"/> FEDAD1	3 mm	0199 338.02		20
	yellow	<input type="checkbox"/> FEDAD1	3 mm	0199 339.03		20
Assembled jumper bar (with IP20 protection)	2 poles	BJMI8	41 A	0176 669.16		10
	3 poles	BJMI8	41 A	0176 670.13		10
	4 poles	BJMI8	41 A	0176 671.00		10
	5 poles	BJMI8	41 A	0176 672.01		10
	10 poles	BJMI8	41 A	0176 673.02		10

D 6/8.P.ADO - 2.5 mm² ground block with rail contact - 8 mm .315" spacing

Characteristics

		IEC		UL	CSA
		NFC	DIN		
Wire size mm ² / AWG	Screw	Solid	0.2 - 10	22-8AWG	22-8AWG
		Stranded	0.22 - 6		
	ADO	Solid	1 - 2.5	16-14AWG	16-14AWG
		Stranded	1 - 2.5		
Short circuit current	A / s	300 A/1s			
Rated wire size	mm ² / AWG	2.5 mm ²	14AWG	14AWG	
Wire stripping length (screw)	mm / inches	12 mm / .47"			
Recommended torque (screw)	Nm / lb.in	0.8-1 Nm / 7.1-8.9 lb.in			

2 wires of the same gauge and nature per ADO connection



D 6/8.P.ADO

Selection

Description	Type	Order P/N	Packaging
Ground block green body/ yellow marking V0	<input type="checkbox"/> D 6/8.P.ADO	0199 118.26	50

Accessories

End section	yellow	<input type="checkbox"/> FEDAD1	3 mm	0199 339.03	20
	grey	<input type="checkbox"/> FEDAD1	3 mm	0199 336.20	20

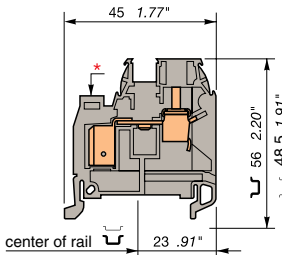




Feed through and ground terminal blocks

Insulation displacement

ADO - Screw clamp, U DIN 3



D 6/8.ADO3

D 6/8.ADO3 - 4 mm² blocks - 8 mm .315" spacing

Characteristics

Wire size mm ² / AWG	Screw	IEC NFC DIN		UL	CSA
		Solid	Stranded	22-8 AWG	22- 8 AWG
	ADO	Solid	4	14-12 AWG	14-12 AWG
		Stranded	4		
Voltage		1000	600	600	
Current	A	32	50	25	
Short circuit current (D6/8.PI.ADO3)	A / s	480 A/1s			
Rated wire size	mm ² / AWG	4 mm ²	12 AWG	12 AWG	
Wire stripping length (screw)	mm / inches	12 mm / .47"			
Recommended torque (screw)	Nm / lb.in	0.8-1 Nm / 7.1-8.9 lb.in			

Only 1 wire per ADO connection

Selection

Description	Type	Order P/N	Packaging
Standard block grey	<input type="checkbox"/> D 6/8.ADO3	0399 245.15	50
Standard block orange	<input type="checkbox"/> D 6/8.ADO3	0399 800.17	50
Standard block blue	<input type="checkbox"/> D 6/8.N.ADO3	0399 319.17	50
Ground block yellow body/ green marking (without rail contact)	<input type="checkbox"/> D 6/8.PI.ADO3	0399 273.11	50

Accessories

End stop	light grey	BADL	9 mm	0399 903.02	(screwless)	50
		BAM2	9.9 mm	0399 967.01	(with screw)	50
End section	grey	<input type="checkbox"/> FEDAD1	3 mm	0199 336.20		20
	blue	<input type="checkbox"/> FEDAD1	3 mm	0199 338.02		20
	yellow	<input type="checkbox"/> FEDAD1	3 mm	0199 339.03		20
Assembled jumper bar (with IP20 protection)	2 poles	BJMI8	41 A	0176 669.16		10
	3 poles	BJMI8	41 A	0176 670.13		10
	4 poles	BJMI8	41 A	0176 671.00		10
	5 poles	BJMI8	41 A	0176 672.01		10
	10 poles	BJMI8	41 A	0176 673.02		10

D 6/8.P.ADO3 - 4 mm² ground block with rail contact - 8 mm .315" spacing

Characteristics

Wire size mm ² / AWG	Screw	IEC NFC DIN		UL	CSA
		Solid	Stranded	22-8AWG	22-8AWG
	ADO	Solid	4	14-12 AWG	14-12 AWG
		Stranded	4		
Short circuit current	A / s	480 A/1s			
Rated wire size	mm ² / AWG	4 mm ²	12 AWG	12 AWG	
Wire stripping length (screw)	mm / inches	12 mm / .47"			
Recommended torque (screw)	Nm / lb.in	0.8-1 Nm / 7.1-8.9 lb.in			

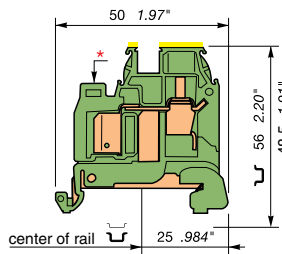
Only 1 wire per ADO connection

Selection

Description	Type	Order P/N	Packaging
Ground block green body/ yellow marking	<input type="checkbox"/> D 6/8.P.ADO3	0399 251.13	50

Accessories

End section	yellow	<input type="checkbox"/> FEDAD1	3 mm	0199 339.03	20
	grey	<input type="checkbox"/> FEDAD1	3 mm	0199 336.20	20



D 6/8.P.ADO3



FEDAD1



Feed through and ground terminal blocks

Insulation displacement - Double deck

ADO - Screw clamp, \sqcup DIN 3

ADO Screw clamp

D 4/6.D2.ADO - 1.5 mm² blocks - 6 mm .238" spacing

Characteristics

		IEC NFC DIN		UL	CSA
Wire size mm ² / AWG	Screw	Solid	0.2 - 4	22-10 AWG	22-10 AWG
		Stranded	0.22 - 4		
	ADO	Solid	0.28 - 1.5	22-16 AWG	22-16 AWG
		Stranded	0.34 - 1.5		
Voltage	V	800	600	600	
Current	A	17.5	18	18	
Short-circuit current (D 4/6.D1.PADO)	A/s	180 A/s			
Rated wire size	mm ² / AWG	1.5 mm ²	16AWG	16AWG	
Wire stripping length (screw)	mm / inches	9.5 mm / .37"			
Recommended torque (screw)	Nm / lb.in	0.5-0.8 Nm / 4.4-7.1 lb.in			

2 wires of the same gauge and nature per ADO connection

Selection

Description	Type	Order P/N	Packaging
Standard block grey	<input type="checkbox"/> D 4/6.D2.ADO	0199 242.02	50
Standard block orange	<input type="checkbox"/> D 4/6.D2.ADO	0199 243.03	50
Standard block blue	<input type="checkbox"/> D 4/6.D2.N.ADO	0199 262.06	50
Standard block green	<input type="checkbox"/> D 4/6.D2.ADO	0199 262.06	50
Ground block green body/ yellow marking with rail contact	<input type="checkbox"/> D 4/6.D1.PADO	0399 931.25	50

Accessories

End stop		BAMH	9.1 mm	0114 836.00	50
		BADH	12 mm	0116 900.27	50
End section	grey	<input type="checkbox"/> FED2AD1	5 mm	0199 417.12	20
Assembled jumper bar (with IP20 protection)	2 poles	BJMI6	32 A	0176 663.00	10
	3 poles	BJMI6	32 A	0176 664.01	10
	4 poles	BJMI6	32 A	0176 665.02	10
	5 poles	BJMI6	32 A	0176 666.03	10
	10 poles	BJMI6	32 A	0176 667.04	10
Shield connector		CBD2S	1	0178 408.14	50

D 6/8.D2.ADO - 2.5 mm² blocks - 8 mm .315" spacing

Characteristics

		IEC NFC DIN		UL	CSA
Wire size mm ² / AWG	Screw	Solid	0.2 - 10		
		Stranded	0.22 - 6		
	ADO	Solid	1 - 2.5		
		Stranded	1 - 2.5		
Voltage	V	800			
Current	A	24			
Rated wire size	mm ² / AWG	2.5 mm ²			
Wire stripping length (screw)	mm / inches	12 mm / .47"			
Recommended torque (screw)	Nm / lb.in	0.8 - 1 Nm / 7.1 - 8.9 lb.in			

2 wires of the same gauge and nature per ADO connection

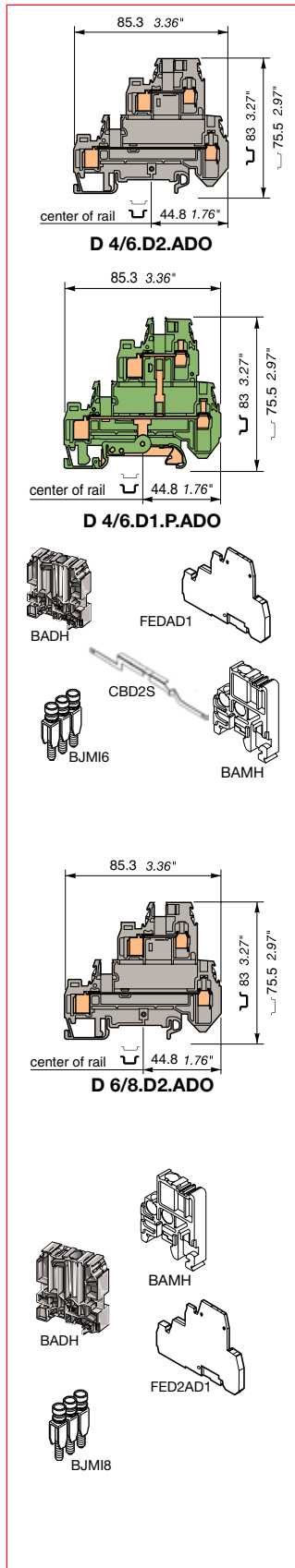
Selection

Description	Type	Order P/N	Packaging
Standard block grey	<input type="checkbox"/> D 4/6.D2.ADO	0399 600.26	50
Standard block blue	<input type="checkbox"/> D 4/6.D2.N.ADO	0399 602.14	50

Accessories

End stop		BAMH	9.1 mm	0114 836.00	50
		BADH	12 mm	0116 900.27	50
End section	grey	<input type="checkbox"/> FED2AD1	5 mm	0199 417.12	20
Assembled jumper bar (with IP20 protection)	2 poles	BJMI8	41 A	0176 669.16	10
	3 poles	BJMI8	41 A	0176 670.13	10
	4 poles	BJMI8	41 A	0176 671.00	10
	5 poles	BJMI8	41 A	0176 672.01	10
	10 poles	BJMI8	41 A	0176 673.02	10

1 Except for blocks D 4/6.D1.PADO



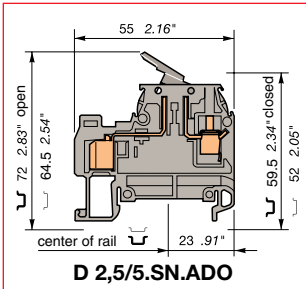
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Heavy duty switch terminal blocks with blade

Insulation displacement

ADO - Screw clamp, U DIN 3



D 2,5/5.SN.ADO - 1 mm² blocks - 5 mm .198" spacing

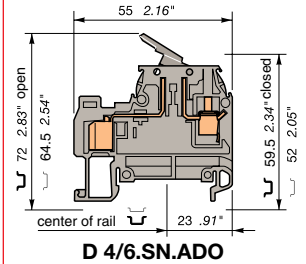
Characteristics

		IEC NFC DIN		UL	CSA
Wire size mm ² / AWG	Screw	Solid	0.2 - 4	22-12 AWG	22-12AWG
		Stranded	0.22 - 2.5		
	ADO	Solid	0.2 - 1	24-18 AWG	24-18 AWG
		Stranded	0.22 - 1		
Voltage	V	320	300	300	
Current	A	10			
Rated wire size	mm ² / AWG	1 mm ²	18AWG	18AWG	
Wire stripping length (screw)	mm / inches	9.5 mm / .37"			
Recommended torque (screw)	Nm / lb.in	0.4-0.6 Nm / 3.5-5.3 lb.in			

2 wires of the same gauge and nature per ADO connection

Selection

Description	Type	Order P/N	Packaging
Standard block grey	<input type="checkbox"/> D 2,5/5.SN.ADO	0399 226.02	50
Standard block orange	<input type="checkbox"/> D 2,5/5.SN.ADO	0399 227.03	50



D 4/6.SN.ADO - 1.5 mm² blocks - 6 mm .238" spacing

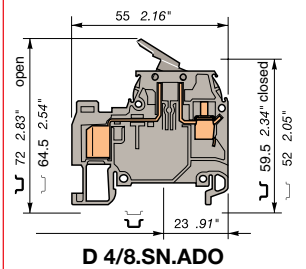
Characteristics

		IEC NFC DIN		UL	CSA
Wire size mm ² / AWG	Screw	Solid	0.2 - 4	22-10 AWG	22-10AWG
		Stranded	0.22 - 4		
	ADO	Solid	0.34 - 1.5	22-16 AWG	22-16 AWG
		Stranded	0.34 - 1.5		
Voltage	V	500	600	600	
Current	A	10	10	10	
Rated wire size	mm ² / AWG	1.5 mm ²	16AWG	16AWG	
Wire stripping length (screw)	mm / inches	9.5 mm / .37"			
Recommended torque (screw)	Nm / lb.in	0.5-0.8 Nm / 4.4-7.1 lb.in			

2 wires of the same gauge and nature per ADO connection

Selection

Description	Type	Order P/N	Packaging
Standard block grey	<input type="checkbox"/> D 4/6.SN.ADO	0199 107.24	50
Standard block orange	<input type="checkbox"/> D 4/6.SN.ADO	0199 108.05	50



D 4/8.SN.ADO - 2.5 mm² blocks - 8 mm .315" spacing

Characteristics

		IEC NFC DIN		UL	CSA
Wire size mm ² / AWG	Screw	Solid	0.2 - 6	22-10 AWG	22-10AWG
		Stranded	0.22 - 4		
	ADO	Solid	1 - 2.5	16-14 AWG	16-14 AWG
		Stranded	1 - 2.5		
Voltage	V	500	600	600	
Current	A	15	15	15	
Rated wire size	mm ² / AWG	2.5 mm ²	14AWG	14AWG	
Wire stripping length (screw)	mm / inches	9.5 mm / .37"			
Recommended torque (screw)	Nm / lb.in	0.5-0.8 Nm / 4.4-7.1 lb.in			

2 wires of the same gauge and nature per ADO connection

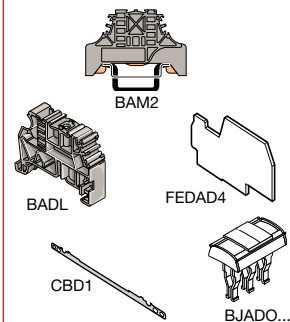
Selection

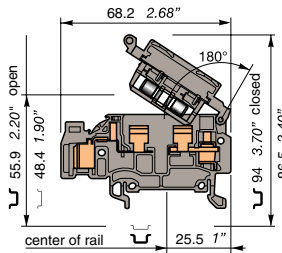
Description	Type	Order P/N	Packaging
Standard block grey	<input type="checkbox"/> D 4/8.SN.ADO	0199 137.11	50
Standard block orange	<input type="checkbox"/> D 4/8.SN.ADO	0199 138.22	50

Accessories

End stop	light grey	BADL	9 mm	0399 903.02	(screwless)	50
		BAM2	9.9 mm	0399 967.01	(with screw)	50
End section	grey	<input type="checkbox"/> FEDAD4	2 mm	0199 352.00		20
Shield connector		CBD1	0.8 mm 1	0179 634.06		1
Screwless jumper bar orange IP20	2 poles	BJADO5.2	13.5 A 2	0205 955.03		20
	3 poles	BJADO5.3	13.5 A 2	0205 956.04		20
	4 poles	BJADO5.4	13.5 A 2	0205 957.05		20
	5 poles	BJADO5.5	13.5 A 2	0205 958.16		20
	10 poles	BJADO5.10	13.5 A 2	0205 963.03		10
Screwless jumper bar orange IP20	2 poles	BJADO6.2	17.5 A 3	0205 974.06		20
	3 poles	BJADO6.3	17.5 A 3	0205 975.07		20
	4 poles	BJADO6.4	17.5 A 3	0205 976.00		20
	5 poles	BJADO6.5	17.5 A 3	0205 977.01		20
	10 poles	BJADO6.10	17.5 A 3	0205 982.27		10

1 Except for D 4/8.SN.ADO
2 Only for D 2,5/5.SN.ADO
3 Only for D 4/6.SN.ADO





D 4/8.SF...I.ADO

D 4/8.SF...I.ADO - 1.5 mm² blocks - 8 mm .315" spacing

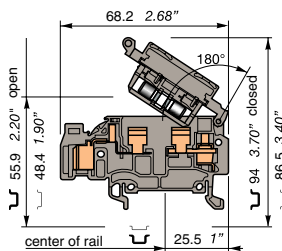
Characteristics

		IEC NFC DIN		UL	CSA
Wire size mm ² / AWG	Screw	Solid	0.2 - 4	22-10AWG	22-10AWG
		Stranded	0.22 - 4		
	ADO	Solid	0.34 - 1.5	22-16 AWG	22-16 AWG
		Stranded	0.34 - 1.5		
Voltage	V	630 1	600 1	600 1	
Current	A	6.3	10	10	
Rated wire size	mm ² / AWG	1.5 mm ²	16AWG	16AWG	
Wire stripping length (screw)	mm / inches	9.5 mm / .37"			
Recommended torque (screw)	Nm / lb.in	0.5-0.8 Nm / 4.4-7.1 lb.in			

2 wires of the same gauge and nature per ADO connection

Selection

Description	Type	Order P/N	Packaging
Standard block grey <input type="checkbox"/>	D 4/8.SF.I.ADO	0399 785.03	50
Standard block orange <input type="checkbox"/>	D 4/8.SF.I.ADO	0399 786.04	50
Bloc with Ø 2 mm test socket grey <input type="checkbox"/>	D 4/8.SFT2.I.ADO	0399 777.12	50



D 4/8.SFL...I.ADO

D 4/8.SFL...I.ADO - 1.5 mm² blocks - 8 mm .315" spacing

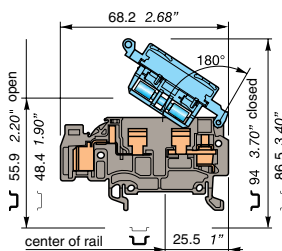
Characteristics

		IEC NFC DIN		UL	CSA
Wire size mm ² / AWG	Screw	Solid	0.2 - 4	22-10AWG	22-10AWG
		Stranded	0.22 - 4		
	ADO	Solid	0.34 - 1.5	22-16 AWG	22-16 AWG
		Stranded	0.34 - 1.5		
Voltage	V	500	600	600	
Current	A	6.3	10	10	
Rated wire size	mm ² / AWG	1.5 mm ²	16AWG	16AWG	
Wire stripping length (screw)	mm / inches	9.5 mm / .37"			
Recommended torque (screw)	Nm / lb.in	0.5-0.8 Nm / 4.4-7.1 lb.in			

2 wires of the same gauge and nature per ADO connection

Selection

Description	Type	Order P/N	Packaging
Standard block grey 2 <input type="checkbox"/>	D 4/8.SFL.I.ADO	0399 780.12	50
Standard block grey 3 <input type="checkbox"/>	D 4/8.SFD.I.ADO	0399 781.07	50



D 4/8.SNN.I.ADO

D 4/8.SNN.I.ADO - 1.5 mm² blocks - 8 mm .315" spacing - neutral switch block

Characteristics

		IEC NFC DIN		UL	CSA
Wire size mm ² / AWG	Screw	Solid	0.2 - 4	22-10AWG	22-10AWG
		Stranded	0.22 - 4		
	ADO	Solid	0.34 - 1.5	22-16 AWG	22-16 AWG
		Stranded	0.34 - 1.5		
Voltage	V	630	600	600	
Current	A	10	10	10	
Rated wire size	mm ² / AWG	1.5 mm ²	10/16AWG	10/16AWG	
Wire stripping length (screw)	mm / inches	9.5 mm / .37"			
Recommended torque (screw)	Nm / lb.in	0.5-0.8 Nm / 4.4-7.1 lb.in			

2 wires of the same gauge and nature per ADO connection

Selection

Description	Type	Order P/N	Packaging
Standard block grey body/ blue grip <input type="checkbox"/>	D 4/8.SNN.I.ADO	0399 778.23	50

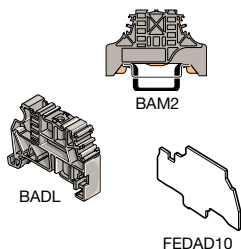
Accessories

Description	Type	Order P/N	Packaging
End stop	BADL 9 mm	0399 903.02	(screwless) 50
	BAM2 9.9 mm	0399 967.01	(with screw) 50
End section	grey <input type="checkbox"/> FEDAD10 1.5 mm	0399 758.27	20

1 Terminal block insulation voltage. Working voltage according to fuse.

2 Blown-fuse indicator by 110 V - 230 V neon lamp (leakage current with neon lamp : < 0,5 mA (110 V) - < 0,7 mA (230 V)).

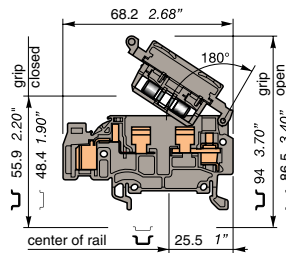
3 Blown-fuse indicator by LED 24 V (+24V labeled) (leakage current with LED 24 V or 48 V < 4,5 mA).



Fuse holder terminal blocks

5x20 mm .197x.787 in. and 5x25 mm .197x.984 in.

ADO - Screw clamp,  DIN 3



D 4/8.SF...I.ADO2

D 4/8.SF...I.ADO2 - 2.5 mm² blocks - 8 mm .315" spacing

Characteristics

		IEC NFC DIN		UL	CSA
Wire size mm ² / AWG	Screw	Solid	0.2 - 4	22-10AWG	22-10AWG
		Stranded	0.22 - 4		
	ADO	Solid	1 - 2.5	16-14 AWG	16-14 AWG
		Stranded	1 - 2.5		
Voltage		V	630 1	600 1	600 1
Current		A	6.3	10	10
Rated wire size		mm ² / AWG	1.5 mm ²	10/14AWG	10/14AWG
Wire stripping length (screw)		mm / inches	9.5 mm / .37"		
Recommended torque (screw)		Nm / lb.in	0.5-0.8 Nm / 4.4-7.1 lb.in		

2 wires of the same gauge and nature per ADO connection

Selection

Description	Type	Order P/N	Packaging
Standard block grey	<input type="checkbox"/> D 4/8.SF.I.ADO2	0399 763.14	50
Standard block orange	<input type="checkbox"/> D 4/8.SF.I.ADO2	0399 764.15	50
Block with Ø 2 mm screw side grey	<input type="checkbox"/> D 4/8.SFT2.I.ADO2	0399 762.13	50

D 4/8.SF...I.ADO2 - 2.5 mm² blocks - 8 mm .315" spacing

Characteristics

		IEC NFC DIN		UL	CSA
Wire size mm ² / AWG	Screw	Solid	0.2 - 4	22-10AWG	22-10AWG
		Stranded	0.22 - 4		
	ADO	Solid	1 - 2.5	16-14 AWG	16-14 AWG
		Stranded	1 - 2.5		
Voltage		V	500 1	600 1	600 1
Current		A	6.3	10	10
Rated wire size		mm ² / AWG	2.5 mm ²	10/14AWG	10/14AWG
Wire stripping length (screw)		mm / inches	9.5 mm / .37"		
Recommended torque (screw)		Nm / lb.in	0.5-0.8 Nm / 4.4-7.1 lb.in		

Selection

Description	Type	Order P/N	Packaging
Standard block grey 2	<input type="checkbox"/> D 4/8.SFL.I.ADO2	0399 767.10	50
Standard block grey 3	<input type="checkbox"/> D 4/8.SFD.I.ADO2	0399 769.22	50

D 4/8.SNN.I.ADO2 - 2.5 mm² blocks - 8 mm .315" spacing - neutral switch block

Characteristics

		IEC NFC DIN		UL	CSA
Wire size mm ² / AWG	Screw	Solid	0.2 - 4	22-10AWG	22-10AWG
		Stranded	0.22 - 4		
	ADO	Solid	1 - 2.5	16-14 AWG	16-14 AWG
		Stranded	1 - 2.5		
Voltage		V	630	600	600
Current		A	6.3	10	10
Rated wire size		mm ² / AWG	1.5 mm ²	10/14AWG	10/14AWG
Wire stripping length (screw)		mm / inches	9.5 mm / .37"		
Recommended torque (screw)		Nm / lb.in	0.5-0.8 Nm / 4.4-7.1 lb.in		

2 wires of the same gauge and nature per ADO connection

Selection

Description	Type	Order P/N	Packaging
Standard block grey body/ blue grip	<input type="checkbox"/> D 4/8.SNN.I.ADO2	0399 765.16	50

Accessories

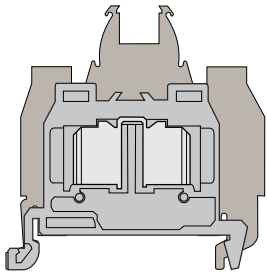
End stop		BADL	9 mm	0399 903.02	(screwless)	50
	light grey	BAM2	9.9 mm	0399 967.01	(with screw)	50
End section	grey	<input type="checkbox"/> FEDAD10	1.5 mm	0399 758.27		20

1 Terminal block insulation voltage. Working voltage according to fuse.

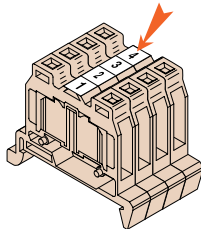
2 Blown-fuse indicator by 110 V - 230 V neon lamp (leakage current with neon lamp < 0.5 mA (110 V) - < 0.7 mA (230 V)).

3 Blown-fuse indicator by LED 24 V (+24V labeled) (leakage current with LED 24 V or 48 V < 4.5 mA).

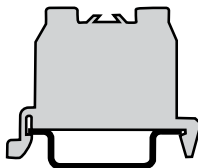
Miniblock mounting and accessories



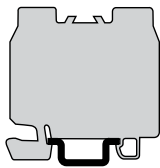
A reduced size range



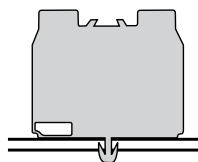
A very legible marking



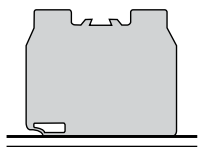
DS=DIN3
Mounting on DIN 3 rail



DR=DIN2
Mounting on DIN 2 rail



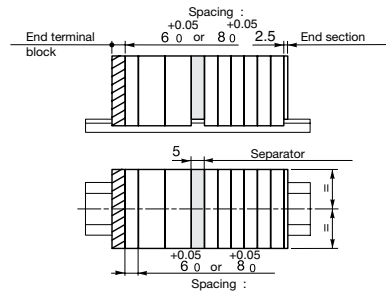
DH = snap-in



DB = flanges
Panel mounting

Rail mounting DIN 2 and DIN 3

DIN 2 : DR...ADO - DIN 3 : DS...ADO



At the end of the terminal block assembly :

- End section : (same accessory for any type of terminal block assembly)

FEAD1 : V/ADO
FEAD2 : ADO/ADO

End section to be mounted directly on the open part of the terminal block.

- End terminal block :

DRE... ADO (DIN2)

This terminal block has to be mounted at the end of the terminal block DSE... ADO (DIN3) assembly : it reduces its size, because it suppresses the insulation rib (- 4 mm).

Note : This terminal block cannot be accidentally located anywhere else into the terminal block assembly (without locking holes).

In the terminal block assembly :

- Separator : (same accessory for any type of terminal terminal block assembly)

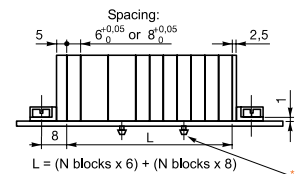
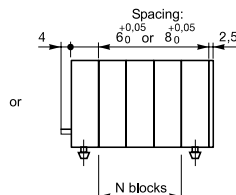
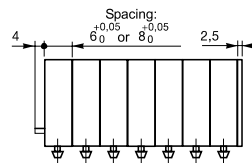
FEAD5 : V/ADO
FEAD6 : ADO/ADO

Accessory which snaps on the terminal blocks, separates and makes visible the different parts of the terminal block assembly.

Base mounting

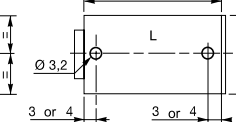
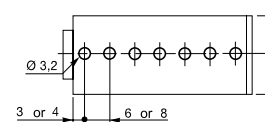
Snap on : DH...ADO

With flanges : DB...ADO



Drilling (plate thickness 0.6 mm to 1.2 mm)

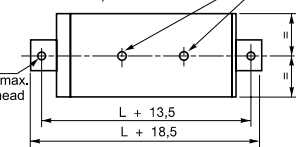
N blocks = 3 blocks max. with 6 mm spacing
2 blocks max. with 8 mm spacing



$$L = (N \text{ blocks} \times 6) + (N \text{ blocks} \times 8)$$

Drilling (plate thickness 0.6 to 1.2 mm)

2 holes $\varnothing 3.2$ for 3 mm screw max. with cylindrical head (not provided)



Intermediate mounting of DH blocks every 2 blocks (spacing 8mm) or 3 blocks (spacing 6 mm)

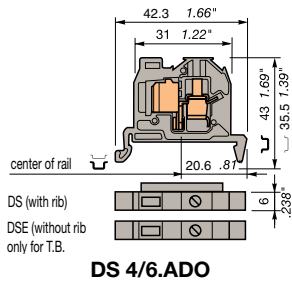


Miniblocks

Feed through

ADO - Screw clamp, U DIN 3

DS 4/6.ADO - 1.5 mm² miniblocks - 6 mm .236" spacing



Wire size mm ² / AWG	Screw	IEC		UL/CSA
		NFC	DIN	
	Screw	Solid	0.2 - 4 mm ²	22-10 AWG
		Stranded	0.22 - 4 mm ²	
	ADO	Solid	0.28 - 1.5 mm ²	22-16 AWG
		Stranded	0.34 - 1.5 mm ²	
Voltage	V	800 V	600 V	
Pulse	kV			
Current	A	17.5 A	20 A	
Rated wire size	mm ² / AWG	1.5 mm ²	16-10 AWG	
Wire stripping length	mm / inches	9.5 mm / .374"		
Recommended torque (screw)	Nm / lb.in	0.5-0.8 Nm / 4.4-7.1 lb.in		

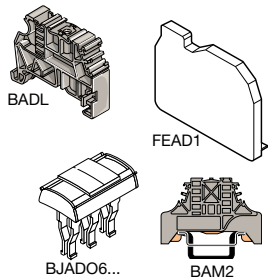
2 wires of the same gauge and nature per ADO connection

Selection

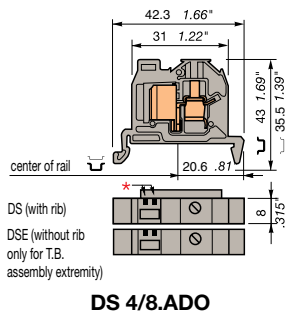
Description	Type	Order P/N	Packaging	
DIN 3 miniblocks	grey <input type="checkbox"/>	DS 4/6.ADO	0299 489.07	100
	blue <input type="checkbox"/>	DS 4/6.N.ADO	0299 491.21	100
	orange <input type="checkbox"/>	DS 4/6.ADO	0299 490.04	100
	grey <input type="checkbox"/>	DSE 4/6.ADO	0299 556.01	20

Accessories

End stop V0		BADL	9 mm	0399 903.02	(screwless)	50
	light grey	BAM2	9.9 mm	0399 967.01	(with screw)	50
End section V0	grey <input type="checkbox"/>	FEAD1	2.5 mm	0199 421.16		20
	orange <input type="checkbox"/>	FEAD1	2.5 mm	0199 422.17		20
Screwless jumper bar IP 20	orange <input type="checkbox"/>					
	2 poles		BJADO6.2	17.5 A	0205 974.06	20
	3 poles		BJADO6.3	17.5 A	0205 975.07	20
	4 poles		BJADO6.4	17.5 A	0205 976.00	20
	5 poles		BJADO6.5	17.5 A	0205 977.01	20
	10 poles		BJADO6.10	17.5 A	0205 982.27	10



DS 4/8.ADO - 2.5 mm² miniblocks - 8 mm .315" spacing



Wire size mm ² / AWG	Screw	IEC		UL/CSA
		NFC	DIN	
	Screw	Solid	0.2 - 4 mm ²	22-10 AWG
		Stranded	0.22 - 4 mm ²	
	ADO	Solid	1 - 2.5 mm ²	16-14 AWG
		Stranded	1 - 2.5 mm ²	
Voltage	V	1000 V	600 V	
Pulse	kV			
Current	A	24 A	25 A	
Rated wire size	mm ² / AWG	2.5 mm ²	14-10 AWG	
Wire stripping length	mm / inches	9.5 mm / .374"		
Recommended torque (screw)	Nm / lb.in	0.5-0.8 Nm / 4.4-7.1 lb.in		

2 wires of the same gauge and nature per ADO connection

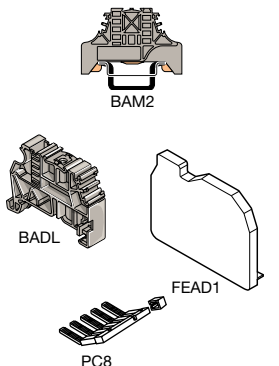
Selection

Description	Type	Order P/N	Packaging	
DIN 3 miniblocks	grey <input type="checkbox"/>	DS 4/8.ADO	0299 493.23	100
	blue <input type="checkbox"/>	DS 4/8.N.ADO	0299 495.25	100
	orange <input type="checkbox"/>	DS 4/8.ADO	0299 494.24	100
	grey <input type="checkbox"/>	DSE 4/8.ADO	0299 557.02	20

* Notches to identify 8 mm spacing

Accessories

End stop V0		BADL	9 mm	0399 903.02	(screwless)	50
	light grey	BAM2	9.9 mm	0399 967.01	(with screw)	50
End section V0	grey <input type="checkbox"/>	FEAD1	2.5 mm	0199 421.16		20
	orange <input type="checkbox"/>	FEAD1	2.5 mm	0199 422.17		20
Comb-type jumper bar	2 poles	PC8	50 A	0116 538.17		10
	3 poles	PC8	50 A	0116 539.10		10
	4 poles	PC8	50 A	0116 540.25		10
	5 poles	PC8	50 A	0116 541.37		10
	10 poles	PC8	50 A	0163 313.24		10





Miniblocks

Feed through

ADO - Screw clamp, U DIN 2

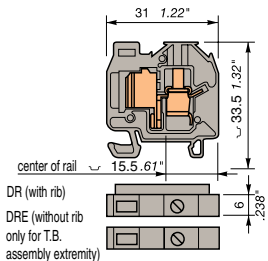
ADO Screw clamp

DR 4/6.ADO - 1.5 mm² miniblocks - 6 mm .236" spacing

Characteristics

Wire size mm ² / AWG	Screw	IEC		UL/CSA
		NFC	DIN	
		Solid	0.2 - 4 mm ²	22-10 AWG
		Stranded	0.22 - 4 mm ²	
	ADO	Solid	0.28 - 1.5 mm ²	22-16 AWG
		Stranded	0.34 - 1.5 mm ²	
Voltage	V	800 V	600 V	
Pulse	kV	8 kV		
Current	A	17.5 A	20 A	
Rated wire size	mm ² / AWG	1.5 mm ²	16 AWG	
Wire stripping length	mm / inches	9.5 mm / .374"		
Recommended torque (screw)	Nm / lb.in	0.5-0.8 Nm / 4.4-7.1 lb.in		

2 wires of the same gauge and nature per ADO connection



DR 4/6.ADO

Selection

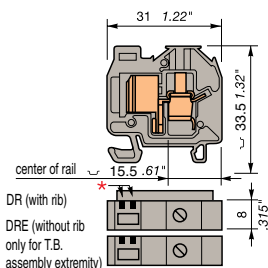
Description	Type	Order P/N	Packaging	
DIN 2 miniblocks	grey <input type="checkbox"/>	DR 4/6.ADO	0199 275.03	100
	blue <input type="checkbox"/>	DR 4/6.N.ADO	0199 277.05	100
	orange <input type="checkbox"/>	DR 4/6.ADO	0199 276.04	100
	grey <input type="checkbox"/>	DRE 4/6.ADO	0299 552.05	20

DR 4/8...ADO - 2.5 mm² miniblocks - 8 mm .315" spacing

Characteristics

Wire size mm ² / AWG	Screw	IEC		UL/CSA
		NFC	DIN	
		Solid	0.2 - 4 mm ²	22-10 AWG
		Stranded	0.22 - 4 mm ²	
	ADO	Solid	1 - 2.5 mm ²	16-14 AWG
		Stranded	1 - 2.5 mm ²	
Voltage	V	1000 V 1	600 V 1	
Pulse	kV	8 kV 1		
Current	A	24 A 1	25 A 1	
Short-circuit current	A / s	300 A / 1 s 2		
Rated wire size	mm ² / AWG	2.5 mm ²	14 AWG	
Wire stripping length	mm / inches	9.5 mm / .374"		
Recommended torque (screw)	Nm / lb.in	0.5-0.8 Nm / 4.4-7.1 lb.in		

2 wires of the same gauge and nature per ADO connection



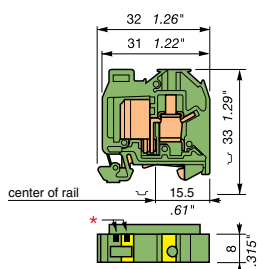
DR 4/8.ADO

Selection

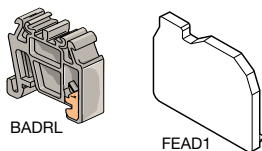
Description	Type	Order P/N	Packaging	
DIN 2 miniblocks	grey <input type="checkbox"/>	DR 4/8.ADO	0199 279.17	100
	blue <input type="checkbox"/>	DR 4/8.N.ADO	0199 281.22	100
	orange <input type="checkbox"/>	DR 4/8.ADO	0199 280.05	100
	grey <input type="checkbox"/>	DRE 4/8.ADO	0299 553.06	20
DIN 2 miniblock for ground wire connected to the mounting rail green body / yellow marking	<input type="checkbox"/>	DR 4/8.P.ADO	0299 632.05	100

Accessories

End stop		BADRL	6.5 mm	0199 420.21	50
End section	grey V0 <input type="checkbox"/>	FEAD1	2.5 mm	0199 421.16	20
	orange V0 <input type="checkbox"/>	FEAD1	2.5 mm	0199 422.17	20
Screwless jumper bar IP 20 4	orange <input type="checkbox"/>	BJADO6.2	17.5 A	0205 974.06	20
			17.5 A	0205 975.07	20
			17.5 A	0205 976.00	20
			17.5 A	0205 977.01	20
			17.5 A	0205 982.27	10
Comb-type jumper bar 3 5	2 poles	PC8	50 A	0116 538.17	10
	3 poles	PC8	50 A	0116 539.10	10
	4 poles	PC8	50 A	0116 540.25	10
	10 poles	PC8	50 A	0163 313.24	10



DR 4/8.P.ADO

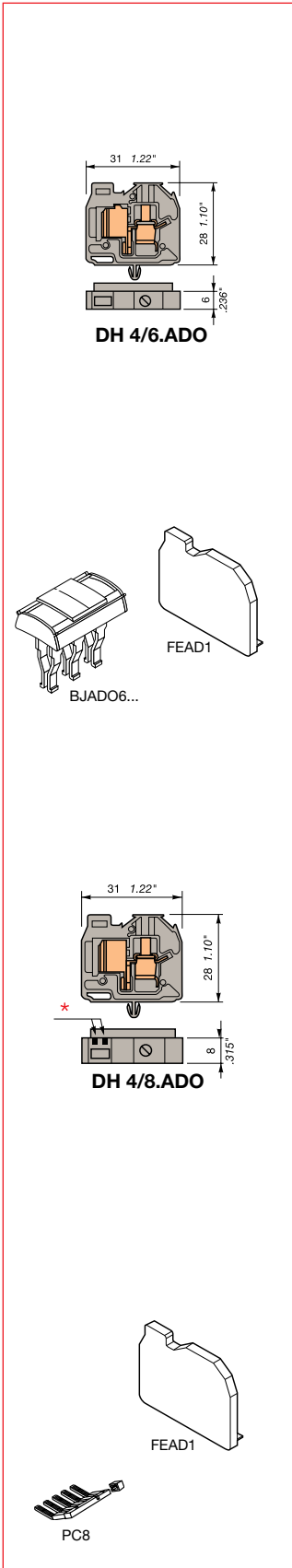


- 1 Except for DR 4/8.P.ADO
- 2 Only for DR 4/8.P.ADO
- 3 Except for DR 4/8.P.ADO
- 4 Except for DR 4/8...ADO
- 5 Except for DR 4/6...ADO



Miniblocks

Base mount with snap-in mounting foot ADO - Screw clamp



DH 4/6.ADO - 1.5 mm² miniblocks - 6 mm .236" spacing

Characteristics		IEC NFC DIN	UL/CSA
Wire size mm ² / AWG	Screw	Solid	0.2 - 4 mm ²
		Stranded	0.22 - 4 mm ²
	ADO	Solid	0.28 - 1.5 mm ²
		Stranded	0.34 - 1.5 mm ²
Voltage	V	800 V	600 V
Pulse	kV	8 kV	
Current	A	17.5 A	20 A
Rated wire size	mm ² / AWG	1.5 mm ²	16 AWG
Wire stripping length	mm / inches	9.5 mm / .374"	
Recommended torque (screw)	Nm / lb.in	0.5-0.8 Nm / 4.4-7.1 lb.in	

2 wires of the same gauge and nature per ADO connection

Selection

Description	Type	Order P/N	Packaging	
Base mount miniblocks	grey <input type="checkbox"/>	DH 4/6.ADO	0299 521.26	100
with snap-in mounting	blue <input type="checkbox"/>	DH 4/6.N.ADO	0299 523.20	100
foot	orange <input type="checkbox"/>	DH 4/6.ADO	0299 522.27	100

Accessories

End section	grey V0 <input type="checkbox"/>	FEAD1	2.5 mm	0199 421.16	20
	orange V0 <input type="checkbox"/>	FEAD1	2.5 mm	0199 422.17	20
Screwless jumper bar IP 20	orange <input type="checkbox"/>				
	2 poles	BJADO6.2	17.5 A	0205 974.06	20
	3 poles	BJADO6.3	17.5 A	0205 975.07	20
	4 poles	BJADO6.4	17.5 A	0205 976.00	20
	5 poles	BJADO6.5	17.5 A	0205 977.01	20
	10 poles	BJADO6.10	17.5 A	0205 982.27	10

DH 4/8.ADO - 2.5 mm² miniblocks - 8 mm .315" spacing

Characteristics		IEC NFC DIN	UL/CSA
Wire size mm ² / AWG	Screw	Solid	0.2 - 4 mm ²
		Stranded	0.22 - 4 mm ²
	ADO	Solid	1 - 2.5 mm ²
		Stranded	1 - 2.5 mm ²
Voltage	V	800 V	600 V
Pulse	kV	8 kV	
Current	A	24 A	25 A
Rated wire size	mm ² / AWG	2.5 mm ²	14 AWG
Wire stripping length	mm / inches	9.5 mm / .374"	
Recommended torque (screw)	Nm / lb.in	0.5-0.8 Nm / 4.4-7.1 lb.in	

2 wires of the same gauge and nature per ADO connection

Selection

Description	Type	Order P/N	Packaging	
Base mount miniblocks	grey <input type="checkbox"/>	DH 4/8.ADO	0299 525.22	100
with snap-in mounting	blue <input type="checkbox"/>	DH 4/8.N.ADO	0299 527.24	100
foot	orange <input type="checkbox"/>	DH 4/8.ADO	0299 526.23	100

Accessories

End section V0	grey <input type="checkbox"/>	FEAD1	2.5 mm	0199 421.16	20
	orange <input type="checkbox"/>	FEAD1	2.5 mm	0199 422.17	20
Comb-type jumper bar	2 poles	PC8	50 A	0116 538.17	10
	3 poles	PC8	50 A	0116 539.10	10
	4 poles	PC8	50 A	0116 540.25	10
	5 poles	PC8	50 A	0116 541.39	10
	10 poles	PC8	50 A	0163 313.24	10

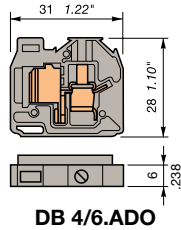


Miniblocks

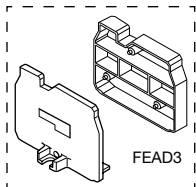
Base mount with flanges

ADO - Screw clamp

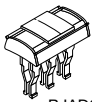
ADO Screw clamp



DB 4/6.ADO



FEAD3



BJADO6...

DB 4/6.ADO - 1.5 mm² miniblocks - 6 mm .236" spacing

Characteristics

Wire size mm ² / AWG	Screw	IEC NFC DIN		UL/CSA
		Solid	Stranded	
	ADO	Solid	0.28 - 1.5 mm ²	22-16 AWG
		Stranded	0.34 - 1.5 mm ²	
Voltage	V	800 V	600 V	
Pulse	kV	8 kV		
Current	A	17.5 A	20 A	
Rated wire size	mm ² / AWG	1.5 mm ²	16 AWG	
Wire stripping length	mm / inches	9.5 mm / .374"		
Recommended torque (screw)	Nm / lb.in	0.5-0.8 Nm / 4.4-7.1 lb.in		

2 wires of the same gauge and nature per ADO connection

Selection

Description	Type	Order P/N	Packaging	
Base mount miniblocks with flanges	grey <input type="checkbox"/>	DB 4/6.ADO	0299 505.07	100
	blue <input type="checkbox"/>	DB 4/6.N.ADO	0299 507.01	100
	orange <input type="checkbox"/>	DB 4/6.ADO	0299 506.00	100

Accessories

End section flanges (right + left)	grey V0 <input type="checkbox"/>	FEAD3	0199 437.16	20	
	orange V0 <input type="checkbox"/>	FEAD3	0199 438.27	20	
Screwless jumper bar IP 20	orange <input type="checkbox"/>	BJADO6.2	17.5 A	0205 974.06	20
		BJADO6.3	17.5 A	0205 975.07	20
		BJADO6.4	17.5 A	0205 976.00	20
		BJADO6.5	17.5 A	0205 977.01	20
		BJADO6.10	17.5 A	0205 982.27	10

DB 4/8.ADO - 2.5 mm² miniblocks - 8 mm .315" spacing

Characteristics

Wire size mm ² / AWG	Screw	IEC NFC DIN		UL/CSA
		Solid	Stranded	
	ADO	Solid	1 - 2.5 mm ²	22-10 AWG
		Stranded	0.22 - 4 mm ²	
	ADO	Solid	1 - 2.5 mm ²	16-14 AWG
		Stranded	1 - 2.5 mm ²	
Voltage	V	800 V	600 V	
Pulse	kV	8 kV		
Current	A	24 A	25 A	
Rated wire size	mm ² / AWG	2.5 mm ²	14 AWG	
Wire stripping length	mm / inches	9.5 mm / .374"		
Recommended torque (screw)	Nm / lb.in	0.5-0.8 Nm / 4.4-7.1 lb.in		

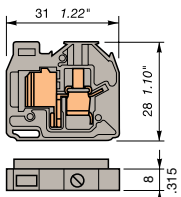
2 wires of the same gauge and nature per ADO connection

Selection

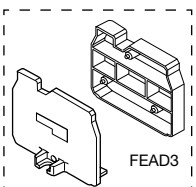
Description	Type	Order P/N	Packaging	
Base mount miniblocks with flanges	grey <input type="checkbox"/>	DB 4/8.ADO	0299 509.13	100
	blue <input type="checkbox"/>	DB 4/8.N.ADO	0299 511.24	100
	orange <input type="checkbox"/>	DB 4/8.ADO	0299 510.07	100

Accessories

End section flanges (right + left)	grey V0 <input type="checkbox"/>	FEAD3	0199 437.16	20	
	orange V0 <input type="checkbox"/>	FEAD3	0199 438.27	20	
Comb-type jumper bar	2 poles	PC8	50 A	0116 538.17	10
	3 poles	PC8	50 A	0116 539.10	10
	4 poles	PC8	50 A	0116 540.25	10
	10 poles	PC8	50 A	0163 313.24	10



DB 4/8.ADO



FEAD3



PC8