

Standard and ground Miniblocks

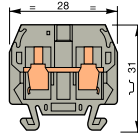
Screw clamp  DIN 2



EExe and EExi voltage ratings apply to terminal blocks only without any accessory.
The use of ground terminal blocks do not decrease the standard terminal block's voltage ratings.

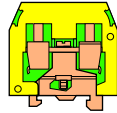
DR 4/6... .Ex

Spacing 6 mm .238"



DR 4/6.Ex : Standard block 6 mm
DR 4/6.1.Ex : Standard block 6 mm with partition.

DR 4/6.P.Ex

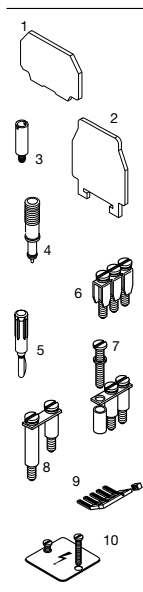


Terminal block for ground wire.

End stop		th. 6.5 mm	BADRL	V0	1SNA 199 420 P2100
Rail		15 x 5 x 1	PR2		1SNA 164 600 P1200

		Type	P/N
Standard blocks UL 94 V0	<input type="checkbox"/> Grey body	DR 4/6.Ex	<input type="checkbox"/> 1SNA 146 199 P2210
	<input type="checkbox"/> Grey body	DR 4/6.1.Ex	<input type="checkbox"/> 1SNA 146 200 P1700
	<input type="checkbox"/> Blue body	DR 4/6.N.Ex	<input type="checkbox"/> 1SNA 146 276 P0600
	<input type="checkbox"/> Blue body	DR 4/6.1.N.Ex	<input type="checkbox"/> 1SNA 146 277 P0700
Terminal blocks for ground wires UL 94 V0	<input type="checkbox"/> Green/yellow body (with rail contact)	DR 4/6.P.Ex	<input type="checkbox"/> 1SNA 146 201 P0400

Characteristics		IEC	UL	CSA
		NFC DIN		
Wire size	Rigid	0.2 - 4	18-12 AWG	18-12 AWG
	Flexible	0.22 - 4		
mm ² / AWG	With isolated ferrule			
Rated wire size	mm ² / AWG	4 mm ²	12 AWG	12 AWG
Wire stripping length	mm / inches	9.5 mm max. / .37"		
Recommended torque	Nm / lb.in	0.5-0.8 Nm / 4.4-7.1 lb.in		
Voltage	EN 50019 / EN 50020	EExe : 275 V	EExi : 90 V	
Current	EN 50019 / EN 50020	30 A		
ATEX marking		Ⓔ I M2 / M1 Ⓔ II 2G / 1G		
		EEx e/i I / II		
ATEX certificate		LCIE 02 ATEX 0017U / 0024U		

Accessories		Type	P/N
	1 End section	grey <input type="checkbox"/> blue <input type="checkbox"/> yellow <input type="checkbox"/>	FEDR61 V0 th. 1 <input type="checkbox"/> 1SNA 146 293 P2000 FEDR61 th. 1 <input type="checkbox"/> 1SNA 127 600 P0500 FEDR63 th. 1 <input type="checkbox"/> 1SNA 103 975 P2100
	2 Circuit separator	white <input type="checkbox"/>	SCDR61 th. 0,3 <input type="checkbox"/> 1SNA 173 016 P1000
	3 Test socket	DIA. 2 mm	AL2 1SNA 167 319 P0600
	4 Test device		
	5 Test plug	DIA. 2 mm	FC2 1SNA 007 865 P2600
	6 Assembled jumper bar not IP20	2 poles 3 poles 4 poles 5 poles 6 poles 7 poles 8 poles 9 poles 10 poles	BJM62 (1) 32 A 1SNA 173 217 P2600 BJM62 (1) 32 A 1SNA 173 218 P0700 BJM62 (1) 32 A 1SNA 173 219 P0000 BJM62 (1) 32 A 1SNA 173 221 P2200 BJM62 (1) 32 A 1SNA 174 112 P1600 BJM62 (1) 32 A 1SNA 174 113 P1700 BJM62 (1) 32 A 1SNA 174 114 P1000 BJM62 (1) 32 A 1SNA 174 115 P1100 BJM62 (1) 32 A 1SNA 173 226 P2700
	7 Jumper bar not assembled	Post + screw + washer	
	8 Pivoting jumper bar		BJPD6 1SNA 173 223 P2400
	9 Comb-type jumper bar	10 poles	PC61 1SNA 163 311 P2200
	10 Protection label	3 blocks Screw for protection label	EPD61 1SNA 173 206 P0400 VSPD61 1SNA 173 207 P0500
R	See markers section	RC65	

Other accessories see section accessories (1) Use of these accessories requires the cut-out of the block body (precut).