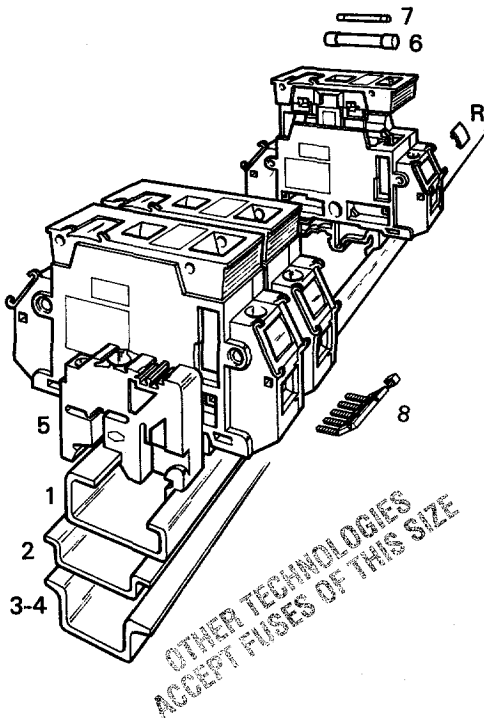
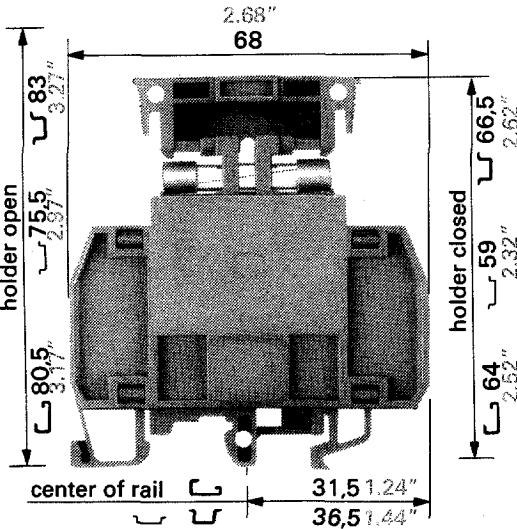


Fuse-holder
terminal blocks
for 6,35 x 32
1/4 x 1 1/4 in. fuses
(compression clamp)



M 10/16.SF

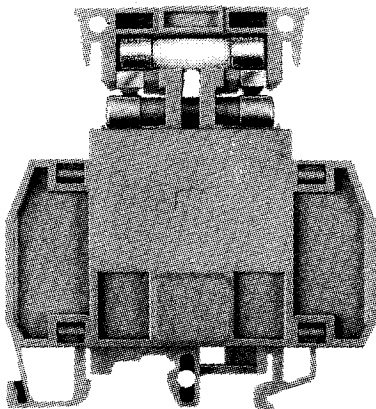
Spacing 16 mm (.630")



16 mm block no fusion indicator

M 10/16.SFL

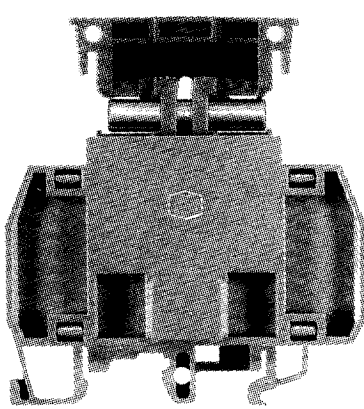
Spacing 16 mm (.630")



16 mm block for fusion indicator
(to be ordered separately)

M 10/16.SN

Spacing 16 mm (.630")



16 mm block with disconnect link bar
locked on blue holder

Type	Part number	Type	Part number	Type	Part number
Grey body M 10/16.SF	115 377.24	Grey body M 10/16.SFL	115 378.05	Grey body M 10/16.SN	115 379.06

Other characteristics

Other characteristics		Wire stripping length	Recommended screwdriver	Recommended torque	Protection	Wire stripping length	Recommended screwdriver	Recommended torque	Protection	Wire stripping length	Recommended screwdriver	Recommended torque	Protection
Wire size (see generalities)	Solid wire	0,5-10 mm ²	18-8 AWG	20-8 AWG	0,5-10 mm ²	0,5-10 mm ²	18-8 AWG	8 AWG max	0,5-10 mm ²	0,5-10 mm ²	18-8 AWG	20-8 AWG	0,5-10 mm ²
	Stranded wire	0,5-6 mm ²			0,5-6 mm ²	0,5-6 mm ²			0,5-6 mm ²	0,5-6 mm ²			
Rated voltage	V	~ AC	600	600	750 Cat.C (1)	750 Gr.C (1)	600	600	750 Cat.C (1)	750 Gr.C (1)	600	600	750 Cat.C (1)
		= DC			900 Gr.C (1)	750 Cat.C (1)			900 Gr.C (1)	750 Cat.C (1)			900 Gr.C (1)
Rated current	A	16	16	16	16	16	16	16	16	16	16	16	16
Rated wire size		10 mm ²	8 AWG	8 AWG	6 mm ²	10 mm ²	8 AWG	8 AWG	6 mm ²	10 mm ²	8 AWG	8 AWG	6 mm ²

Other characteristics				Wire stripping length	Recommended screwdriver	Recommended torque	Protection	Wire stripping length	Recommended screwdriver	Recommended torque	Protection	Wire stripping length	Recommended screwdriver	Recommended torque	Protection				
				11 mm .43"	5,5 mm	0,8-1 Nm 7.1-8.9 lb.in		11 mm .43"	5,5 mm	0,8-1 Nm 7.1-8.9 lb.in		11 mm .43"	5,5 mm	0,8-1 Nm 7.1-8.9 lb.in					
Approvals (Contact Entrelec)				 				 				 							
Accessories				Type	Part number			Type	Part number			Type	Part number						
1	Rail		32x15	DIN 1	PR1 Z2	163 050.04			PR1 Z2	163 050.04			PR1 Z2	163 050.04					
2	Rail		35x7,5x1	DIN 3	PR30	prepunched	173 220.05			PR30	prepunched	173 220.05			PR30	prepunched	173 220.05		
3	Rail		35x15x2,3	DIN 3	PR4	168 500.12			PR4	168 500.12			PR4	168 500.12					
4	Rail		35x15x1,5		PR5	prepunched	101 598.26			PR5	prepunched	101 598.26			PR5	prepunched	101 598.26		
5	End stop (all rails)				BAM	th. 9,1 mm	103 002.26			BAM	th. 9,1 mm	103 002.26			BAM	th. 9,1 mm	103 002.26		
6	Quick-blow fuses 250 V				FU633	1/4 x 1 1/4				FU633	1/4 x 1 1/4								
						0,25 A	168 554.03				0,25 A	168 554.03							
						0,63 A	168 555.04				0,63 A	168 555.04							
						1 A	168 556.05				1 A	168 556.05							
						1,6 A	168 557.06				1,6 A	168 557.06							
						2,5 A	168 558.17				2,5 A	168 558.17							
						4 A	168 559.10				4 A	168 559.10							
						6,3 A	168 560.15				6,3 A	168 560.15							
						10 A	168 561.02				10 A	168 561.02							
						16 A	168 562.03				16 A	168 562.03							
7	Indicator Neon lamp								LEN	110-220 Vac	167 075.25								
	LED								Leakage at 110 Vac: Approx. 0,5 mA										
										480 Vac	103 909.00								
										24 Vdc	178 469.10								
	Indicator clip								Max. leakage current: 5,2 mA										
					Right side	173 015.17													
					Left side	173 021.15													
8		Comb type jumper bar			PC16	2 poles	116 729.26			PC16	2 poles	116 729.26			PC16	2 poles	116 729.26		
					PC16	3 poles	116 733.12			PC16	3 poles	116 733.12			PC16	3 poles	116 733.12		
					PC16	4 poles	116 734.13			PC16	4 poles	116 734.13			PC16	4 poles	116 734.13		
					PC16	10 poles	116 735.14			PC16	10 poles	116 735.14			PC16	10 poles	116 735.14		
R	See markers and other accessories			Marking method	(17)	(1) Insulation voltage of terminal block. Working voltage : according to fuse.										(17)			