

1SNA115118R1100

M6/8 GREY TERMINAL BLOCK STD



- Flexibility: snap onto symmetrical and asymmetrical rails, - Many colors are available in addition to our generic grey to help you quickly identify any specific functions.

General Information				
Extended Product Type	• M6/8			
Product ID	• 1SNA115118R1100			
EAN	• 3472591151183			
Catalog Description	M6/8 Screw Clamp Terminal Blocks - Feed-through - Grey			
Long Description	• - Flexibility: snap onto symmetrical and asymmetrical rails, - Many colors are available in addition to our generic grey to help you quickly identify any specific functions.			
Ordering				
Minimum Order Quantity	50 piece			
Customs Tariff Number	85369010			
Dimensions				
Product Net Width	8 mm			
Product Net Height	44.5 mm			
Product Net Length	40.5 mm			
Product Net Weight	12.8 g			
Container Information				

Package Level 1 Width 81 mm Package Level 1 Height 47 mm Package Level 1 Gross Weight 0.64 kg Package Level 2 Units 1500 piece Package Level 2 Width 300 mm Package Level 2 Width 300 mm Package Level 2 Height 300 mm Package Level 2 Gross Weight 19.2 kg Package Level 3 Units 36000 piece Environmental Ambient Air Temperature Operation -55 +110 "CStorage -55 +110 "C Environmental Information 1SND220001E1002 RoHS Status Following EU Directive 2002/95/EC August 18, 2005 and amendment Additional Information Color Grey Connecting Capacity Main Circuit Screw Clamp / Flexible 1x 0.5 6 mm*Screw Clamp / Rigid 1x 0.5 10 mm*Screw Clamp / With Insulated Ferrule 1x 6 mm² Connection Type Screw Clamp Degree of Protection acc. to IEC 60529, IEC 60947-1, EN 60529 Main Terminals IP20 Dielectric Test Voltage 2000 V Function Feed-through Gauge Type A5 Insulation Material Polyamide Mounting on DIN Rail G32 (32 x 15 mm Mounting Rail) acc. to IEC 60715TH35-7.5 (35 x 7.5 mm Mounting Rail) acc.	Package Level 1 Units	50 piace
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lcw		8000 V
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	Rated Voltage Ur	1000 V

Recommended Screw Driver	4.5 mm			
Spacing	8 mm			
Tightening Torque	acc. IEC 60947-1 0.8 N⋅mManufacturer 1 N⋅m			
Wire Stripping Length	12.0 mm			
Technical UL/CSA				
Maximum Operating Voltage ULCSA	Main Circuit 600 V			
Connecting Capacity ULCSA	Stranded 8 AWG			
Connecting Capacity Main Circuit ULCSA	Screw Clamp / Flexible 1x 22 8 AWGScrew Clamp / Rigid 1x 22 8 AWG			
Flammability According to UL94	V-0			
Classifications				
ETIM 6	EC000897 - Feed-through terminal block			
ETIM 5	EC000897 - Feed-through terminal block			
ETIM 4	EC000897 - Feed-through terminal block			
Object Classification Code	X			