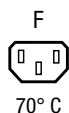


Strip Block for Snap-in Mounting with 4 IEC Appliance Outlets F and Space for 2 Extra Components



Snap-In Version



Description

- Panel Mount:
Snap-in version from front side
- 1 Function:
Module of 4 outlets, with additional carrier frame for accessory modules, Pin temperature 70 °C, Protection class I
- Solder terminals or quick connect terminals

Approvals

- VDE Certificate Number: 40030337
- UL File Number: E96454
- CSA File Number: 56242

Characteristics

- Busbar is of single piece (no soldering)
- Insulation cover on the rear-side
- Suitable for use in equipment according to IEC/UL 60950

Other versions on request

- For protection class II

Weblinks

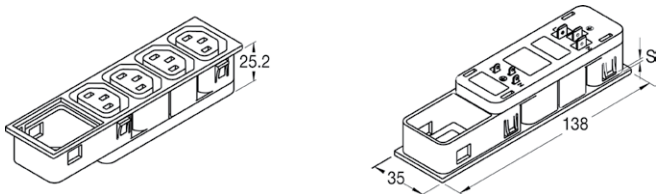
[pdf-datasheet](#), [html-datasheet](#), [General Product Information](#), [Approvals](#), [CE declaration of conformity](#), [RoHS](#), [CHINA-RoHS](#), [REACH](#), [Mating Connectors](#), [e-Shop](#), [SCHURTER-Stock-Check](#), [Distributor-Stock-Check](#), [CAD-Drawings](#), [Accessories](#), [Detailed request for product](#)

Technical Data

Ratings IEC	10A / 250VAC; 50Hz
Ratings UL/CSA	15A / 250VAC; 60Hz
Dielectric Strength	> 2kVAC between L-N > 2kVAC between L/N-PE (1 min/50Hz)
Allowable Operation Temp.	-25 °C to 70 °C
Degree of Protection	from front side IP 30 acc. to IEC 60529
Protection Class	Suitable for appliances with protection class I acc. to IEC 61140
Terminal	Solder terminals or quick connect terminals
Panel Thickness s	Snap-in1/1.2/1.5/2/2.5/3 mm tolerance +0.0/-0.1
Material: Housing	Thermoplastic, black, UL 94V-0

Appliance Outlet	F acc. to IEC 60320, UL 498 CSA C22.2 no. 42 (for cold conditions) pin-temperature 70 °C, 10A, Protection Class I
MTBF	> 200'000h acc. to MIL-HB-217 F

Dimensions
Quadbloc + Two 4758
Cut-out for 2 mm Snap-in Inlet



Panel cut-out 134 x 32,5 mm, corner radius max. 5 mm
With power entry module, type 6200 or type 6220

All Variants

Panel Thickness s [mm]	Terminal	Length [mm]	Order Number
1	Quick connect terminals 6.3 x 0.8 mm	138 mm	4758.3200
1.2	Quick connect terminals 6.3 x 0.8 mm	138 mm	4758.8200
1.5	Quick connect terminals 6.3 x 0.8 mm	138 mm	4758.4200
2	Quick connect terminals 6.3 x 0.8 mm	138 mm	4758.5200
2.5	Quick connect terminals 6.3 x 0.8 mm	138 mm	4758.6200
3	Quick connect terminals 6.3 x 0.8 mm	138 mm	4758.7200
1	Solder terminals 4 x 0.8 mm	138 mm	4758.3400
1.2	Solder terminals 4 x 0.8 mm	138 mm	4758.8400
1.5	Solder terminals 4 x 0.8 mm	138 mm	4758.4400
2	Solder terminals 4 x 0.8 mm	138 mm	4758.5400
2.5	Solder terminals 4 x 0.8 mm	138 mm	4758.6400
3	Solder terminals 4 x 0.8 mm	138 mm	4758.7400
1	Solder terminals 4 x 0.8 mm and quick connect terminals 6.3 x 0.8 mm	138 mm	4758.3000
1.2	Solder terminals 4 x 0.8 mm and quick connect terminals 6.3 x 0.8 mm	138 mm	4758.8000
1.5	Solder terminals 4 x 0.8 mm and quick connect terminals 6.3 x 0.8 mm	138 mm	4758.4000
2	Solder terminals 4 x 0.8 mm and quick connect terminals 6.3 x 0.8 mm	138 mm	4758.5000
2.5	Solder terminals 4 x 0.8 mm and quick connect terminals 6.3 x 0.8 mm	138 mm	4758.6000
3	Solder terminals 4 x 0.8 mm and quick connect terminals 6.3 x 0.8 mm	138 mm	4758.7000

Availability for all products can be searched real-time:<http://www.schurter.com/en/Stock-Check/Stock-Check-SCHURTER>

Please note, all quadblobs are available in protection-class II upon request.

Cord retaining clamp see accessories

Packaging unit 50 Pcs

Required Accessory

Description



[6200](#)
IEC Appliance Inlet C14 with Fuseholder 1-pole



[6220](#)
IEC Appliance Inlet C14 with Fuseholder 2-pole

Accessories



[Cord retaining kits](#)
Cord retaining strain relief

Mating Inlets/Plugs

Category / Description

Plug Overview complete



IEC Plug E, Cord Connector (Rewireable), Straight, max. cable Diameter 8.5 mm	4732
IEC Plug E, Cord Connector (Rewireable), Angled, max. Cable Diameter 8.5 mm	4733
IEC Plug E, Cord Connector (Rewireable), Straight, max. Cable Diameter 10 mm	4735
IEC Plug E, Cord Connector (Rewireable), Angled, max. Cable Diameter 10 mm	4736
IEC Plug E, Cord Connector (Rewireable), Straight	9009
Plug further types to 4758	...