

LED Display-Module



LED Display-Module:

- + 3.3 V
- + 5.0 V
- + 12 V
- – 12 V
- 2 x alarm (fan, temperature)
- Display of system voltage as to critical values
 - Red: voltage deficiency
 - Yellow (1 flash): below limit
 - Yellow (2 flashes): over limit
 - Green: voltage ok

Packs of	Order No.
1	9912.294

Note

Only applicable in connection with Controller-/Display- or LED-modules

Supply includes

Unit consisting of:
LED-module, front panel 3 U, 4 HP

Fan-Module



Monitoring fan functions

(Attention: requires fan with alarm signal)

Packs of	Order No.
1	9912.293

Note

Only applicable in connection with Controller-/Display- or LED-modules

Supply includes

Unit consisting of:
Fan-module, front panel 3 U, 4 HP

Mains switch



LED Display-module:

- Rocker switch 6 A/250 V, 2-pole, FASTON connections, (4.7 x 0.8 mm)
- VDE, UL, CSA, TÜV, SEMKO, DEMCO, SEV, NEMKO, SETI, BEAB approvals
- Insulation resistance: > 10 MΩ
- Test voltage: 1 kV
- Front panel: 21 x 15 mm
- Cut-out: 19.2 x 12.9 mm
- Installation depth: 17 mm

Max. current	Packs of	Order No.
6 A	1 St.	3687.711

Filtered IEC mains inlet

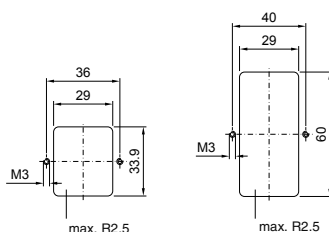


For mains input

Combination module consisting of an IEC socket to IEC 60 320 and IEC 60 950 with line filter and 5 x 20 mm G fuse holder.

Technical specifications

Metal enclosure for screw mounting
Mains input: via IEC socket
Mains output: via 3 FASTON contacts (L, N, PE, 6.3 x 0.8)
Variants available with or without switch
Temperature range: –25°C to +85°C



	Order No.	
	with switch	without switch
	3687.709	3687.710
Mains voltage max.	250 V AC	250 V AC
Leakage current	2 x 0.32 mA	∅ 500 µA
Max. current	6 A	6 A
Mounting holes	40 mm	36 mm
Installation depth	90 mm	56 mm
Cut-out	60 x 29 mm	33.9 x 29 mm
Approvals	VDE, SEMKO, SEV, UL, CSA	VDE