

Line-M-EXT-PS, 110-277 V \sim (P-N)/110-480 V \sim (P-P) power supply for maximum of 3 Line devices,

Code: M58E0A.

Description

Supply module to power devices connected on the Line bus. The module can be interconnected between Line system modules to expand the number of devices connected on the same bus, aiding with system scalability. The module allows for connections in networks of up to 480V.

The modules are connected laterally and are detected automatically when the lateral connection is made, which greatly simplifies the installation and configuration of the modules.

Application

- Expanded power supply performance for the line-CVM-D32 or line-EDS network analysers and connected modules.
- $\circ~$ Can be used to supply the "line" system in 480V ~ Ph-Ph networks.

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Specifications

Installation category	CAT III 300 V
Consumption	1 9 VA
Frequency	50 60 Hz
Nominal voltage	110 277 V~ (F-N) / 110 480 V~ (F-F)
lechanical characteristics	
Size (mm) width x height x depth	52.5 x 108 x 70 (mm)
Screw type	Flat, M2.5
Envelope	Self-extinguishing V0 plastic
Torque setting	≤ 0.4 Nm
Cable gauge at power supply terminals	2.5 mm ²
Fastening	DIN rail (IEC 60715)
Weight (kg)	0,24
nvironmental characteristics	
Protection class	IP30, Front: IP40
Relative humidity (without condensation)	5 95%
Storage temperature	-20 +70 °C
Operating temperature	-10 +50 °C
tandards	
Certifications	UL 94
Electrical safety, Maximum height (m)	2000
Standards	UNE-EN 61010-1, UNE-EN 61010-2-30, UNE-EN 61326-1, EN-55032, UNE-EN 62368-1, UL 94
ser interface	
LED	1 LED
ower supply	
Maximum output voltage / current	12 Vdc / 0.9 Acc
ower supply output	





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Line-M-EXT-PS Power supply modules, Line series

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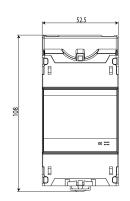
Power supply modules, Line system

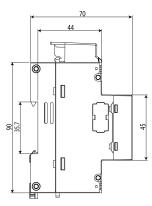
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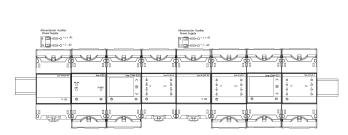
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Dimensions





Connections



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