

Emergency power supply PSU 24 V-4 net



Part-No. 581725

Part of the EN 54-16 approval

Emergency manager for use as emergency power supply of an Voice Alarm ? application. This version offers in addition to the features of Part No. 581722 an Ethernet interface for reading service information over USB via Ethernet.

Features:

- Emergency power supply in the 2 HU enclosure
- Outputs for control devices such as DOM or Comprio net
- 1 individually fused high power outputs for output amplifiers (12 outputs in total but one output cannot be used)
- Authorization pursuant to EN 54-4(A2)
- LED displays and display for status reports
- Potential-free contacts for the transmission of alarm messages
- Battery capacity up to a total of 640 Ah
- Maximum output current in case of emergency power situation 372 A
- Ethernet interface for reading service information

Rated voltage	230 V AC
Rated frequency	50 ... 60 Hz
Battery capacity	max. 640 Ah
Output current	max. 372 A (aus Akku)
Ambient temperature	-5 °C ... 40 °C
Storage temperature	-40 °C ... 85 °C
Weight	approx. 8.8 kg
Dimensions	W: 483 mm H: 89 mm D: 328 mm



Up to 2 x 2 batteries of the same kind are required for each emergency power supply.



Delivery time on request.
Attention: The delivery will stop end of June 2018!

Accessories:

- 581730 Battery for emergency power supply 12 V / 105 Ah
- 581731 Battery for emergency power supply 12 V / 150 Ah