PM844-A

Boxed switch mode power supply, 12 VDC, 4 A, with fault outputs



Details

- Continuous full rated current to load
- Additional 0.5 A (average) to charge standby battery
- High efficiency electronics for reduced running costs and lower operating temperatures
- Modular construction for ease of maintenance and installation
- Full electronic short circuit and overload protection on load output under mains operation
- Lid opening tamper detection
- Increased room space for additional PCBs or cables

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Technische specificaties

General

Fuse(s)	230 VAC input 3.15A, 12/24V output 4 A

Electrical

Mains input	100 to 240 VAC

Output

Power output voltage	13.8 VDC
Output ripple	150 mV pk-pk max
Power output current mains	4 A

Battery

Max. Battery capacity	18 Ah 12 V
Battery charge current	0.5 A

Physical

Colour	White
Form factor	Steel cabinet

Regulatory

Compliancy	CE, REACH, RoHS 2, WEEE

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