

PS 2410

Power Supply Unit

Description

PS 2410 is a "battery backed" auxiliary power supply unit for use in 24 VDC fire systems. It is intended for internal use in domestic and commercial premises.

NOTE: The unit MUST be GROUNDED!



Technical and Environmental Specifications

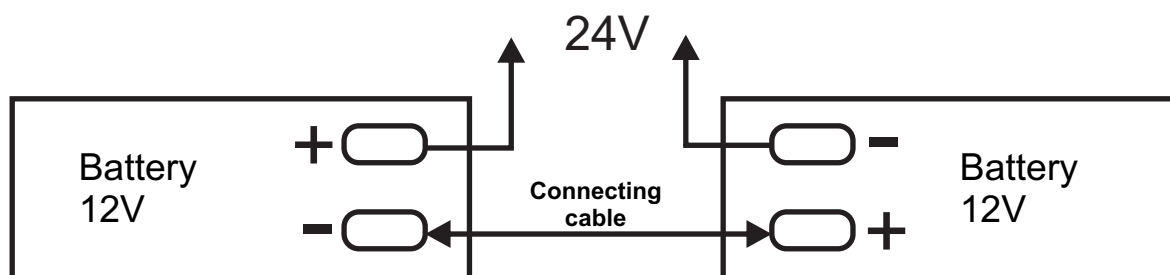
Input voltage	220-240 VAC, 50-60 Hz
Nominal output	27.2 VDC
Output voltage	27.2 VDC adjustable
Output current	1A max @ 27.2 VDC
Internal fault output	Low voltage +F 27mA nominal
External indication	Green - Mains ON
Mains fuse	0,62 A 20mm
Battery fuse	1 A 20mm
Battery provision	2 x 7 Ah max
Tamper	Box mounted tamper
Construction	Power Coated Steel
Dimensions	300x210x80mm

Compatible Product Range

- **SensoMAG Series** - Conventional devices
- **SensoIRIS Series** - Addressable devices

Packing Information

- **Single packing box** - 1 unit PS 2410 Power Supply Unit, dimensions 345x225x90mm
- **Carton packing box** - 5 units PS 2410 Power Supply Unit, dimensions 520x250x367mm



Contact Information: