GSD-PM10 1Amp monitored 12 Volt PSU (EN50131 Compliant)

The GSD-PM10 1 Amp monitored 12 volt PSU with mounting locations for 3 x 5 zone hardwired GSD expanders, connected on the bus provides a further 15 hardwired zones to the GSDi - i7/70 Hybrid Alarm Panel.

Features:
1.   Mounting locations for 3 x 5 zone wired expander cards (GSDi-W-EX5)
2.   GSDi-W-EX5 monitors the Relay O/Ps (mains fail and of GSD-PM10)
3.   4 colour LED status indicators
4.   Battery deep discharge cut-off at 10.2 volts
5.   High Voltage cut-off at 15 volts dc
6.   On-board Variable Pot for precise voltage setting
7.   On-board Varistor for transience suppression
8.   Battery charging circuit current limited (300mA)
9.   PTC "Smart fuse" = re-settable
10.   Vertical enclosure housing 7A hour rechargeable battery
11.   Battery leads and tamper micro fitted
12.   Battery reverse polarity protected
13.   Fail-safe relay Outputs (x 2) for AC and Battery Faults

Indicators:
• LED indication for DC output (Blue)
• LED indication for AC input (Green)
• LED indication for high/low voltage fault (Red)
• LED indication for Low or Disconnected Battery (Yellow)
• Relay 1 output (fail-safe) for loss of AC

GSD-PM10	1 Amp 12VDC
Enclosure size	256mm x 345mm x 80mm