

3.2A Battery Backup Power-Supply



Fits 7A/H Battery.
Battery sold separately

Specification:

Input Voltage Range:	110V ~ 230V AC 50Hz
Output Voltage:	13V ~ 14.4V Adjustable
Max Current output:	3.2A DC / 40Watts
Relay contact rating:	10A
AC Fail output rating:	140mA Positive switching
Operating temp:	-3°C to 60°C
Dimensions (lxbxh):	200 x 180 x 80mm
Gross Weight:	0.895Kg
Warranty:	12 Months

Certifications

EN 55022:2010; EN 55024:2010
EN 6100-3-2:2006+A1:2009 + A2:2009
EN 6100-3-3:2008; IEC 60950-1:2005 + A1:2009

Order Code

3.2 AMP Power-Supply Battery
charger with Low Battery Cut Out

3.2AMP

Applications

- Alarm panel Battery backup
- CCTV Battery backup
- Backup power supply for door controller.
- Maglock for an Access Control solution

Features

- Microprocessor Controlled charging output.
- Low battery switch off at 10V DC.
- Buzzer tones on battery low and AC Fail.
- Resettable Fuse protection on output.
- Fuse protection on AC input.
- ABS Plastic enclosure.

