Fixed Panic Panel

Applications

- Office panic
- Shop panic
- Home panic
- Factory panic
- Guard house panic

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.

Designed to be wired to a static hardwired panic button as well as work with Remote panic buttons. When a Panic is activated the unit will trigger the 3 Minute siren output as well as the Radio output & a Latching Strobe output. All activations can be reset via either the Remote control or the Hardwired Panic button. Our Low battery cutout @ 10V DC will safeguard the battery from deep discharge.

Description	Order Code
Fixed Panic Panel	FPP
1 Button Pennant Remote (sold separately)	PTX1

*Kit for illustration purposes only

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
- ICASA - TA-2017/2237

Specifications

- Input Voltage Range: 110V ~ 230V AC 50Hz
- Output Voltage: 13V ~ 14.4V Adjustable
- Max Current output: 3.2A DC @ 14V
- Relay contact rating: 10A
- AC Fail output rating: 140mA Positive switching
- Operating temp: -3°C to 60°C
- Dimensions (lxbxh): 200 x 180 x 87mm
- Gross Weight: 0.895Kg
- Warranty: 12 Months