

CFP CONVENTIONAL FIRE ALARM PANELS

FEATURES

- LPCB certified to the latest versions of En54 Parts 2 and 4
- Intuitive user-friendly interface with colour-coded buttons and combined keypad/keyswitch entry to access level 2
- 2,4 or 8 zone circuits (dependent on model purchased)
- · 4 conventional sender circuits
- Integral 1.5A EN54-4/A2 compliant switch mode PSU
- · Wide range of engineering functions including zone test, coincidence*, zone delay and non-latching zones*
- 2 on-board relays (Fire and Fault)
- 2 open collector inputs (Remote and Reset)
- · 'Class change' and alert inputs
- Installer friendly design accommodates easy first fix and straight forward maintenance
- Attractive flush or surface mountable plastic lid and enclosure no bezel required
- · Low 25mA quiescent current. Mains failed/internal sounder active, power supply and general fault lights lit
- Multiple indicators
- End of line units included (one per zone)
- Ancillary system expansion connections provided for up to 8 two-wire repeaters (one FPA-226 network driver card required per system) and
 optional relay card
- Space for 2 x 12V 1Ah or 3.2Ah VRLA batteries
- All panel versions have ancillary connections for system expansion, zone test and fault diagnostic facilities; standard panels also feature zone delay, non-latching zones and coincidence (double-knock) facilities
- IP30 rated RAL7035 textured plastic lid and base
- Features marked * fall outside the scope of EN54 part 2

CATALOGUE NUMBERS & INFORMATION

Fire Panels

Cat No	Description	Maximum Battery
FP-038*	2 Zone Conventional Panel	2 x 3.2Ah (FPA-071)
FP-039*	4 Zone Conventional Panel	2 x 3.2Ah (FPA-071)
FP-040*	8 Zone Conventional Panel	2 x 3.2Ah (FPA-071)
FP-038E	2 Zone Economy Conventional Panel	2 x 3.2Ah (FPA-071)
FP-039E	4 Zone Economy Conventional Panel	2 x 3.2Ah (FPA-071)
FP-040E	8 Zone Economy Conventional Panel	2 x 3.2Ah (FPA-071)
* Indicates LPCB ce	rtified product	
All panels have 4 so	under circuits	
Batteries to be order	red separately	

Repeater Panel

Cat No	Description	Maximum Battery	
FPR-006	8 Zone Repeater Panel	2 x 3.2Ah (FPA-071)	
Maximum of 8 repeater panels per system (network card required at main panel)			
Repeater panel is only suitable for use with standard panels and cannot be used with economy panels			
Batteries to be ordered separately			

Panel Accessories

Cat No	Description
FPA-198	1 gang keyswitch auxiliary device isolator

FPA-199	24V 5A keyswitch with buzzer
FPA-226	Network Driver Card (1 required per repeater system)
FPA-227	Relay output card (provides reset, fault aux fire and remote relay outputs)
FPA-228	Relay Output Card (As per FPA-227 plus 8 output per zone relays)
FPA-260	Spare red key for conventional/addressable fire alarm panels
FPA-595	Spares pack inc. 8 x capacitors, 4 x resistors, 1 x fuse, 1 x battery link
FPA-996	4 zone monitored sounder extender 2 gang

DIMENSIONS

Width 380mm x Height 235mm x Depth 96mm (Weight 1.75Kg without batteries)

FPA-304 SHORT MESSAGE COMMUNICATOR

The FPA-304 short message communicator provides a cost-effective, easy-to-install solution for signalling alarm and other system conditions by sending a SMS text message to the user using GSM technology. The unit ensures that key people are contacted the moment there is a status change in the system, enabling fast incident response. Call our sales team now for further details.