

CFP

range

NOW WITH
KEYPAD/KEYSWITCH ENTRY
IMPROVED USER INTERFACE
TWO ON-BOARD RELAYS



2 to 8 zone
EN54
conventional fire
alarm panels



LPCB Ref. 176a
to BS EN 54 pts 2 & 4



You're safe with



2-8 Zone EN54 Conventional Fire Alarm Panels

CFP range

LPCB certified to the latest revisions of EN54 parts 2 and 4, our new-look super-enhanced CFP conventional fire panel offers an array of user and installer-friendly features at a very competitive price.

Supplied in an attractive flush or surface mountable plastic enclosure, 2, 4 and 8 zone versions are available, each featuring four conventional sounder circuits, class change and alert inputs, on-board fire and fault relays and combined keypad/keyswitch entry.

A wide range of engineering functions are also provided including selectable zone delays, coincidence and non-latching zone facilities. Comprehensive test and fault finding facilities are also provided.



LPCB Ref. 176a
to BS EN 54 pts 2 & 4

The CFP's LPCB stamp of approval demonstrates that the panel has been tested and certified as being compliant with EN54 parts 2 and 4 by the Loss Prevention Certification Board, one of the most-respected independent approval bodies in the world.



CFP 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)
- ▶ Four conventional sounder 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*
- ▶ Two on-board relays (Fire and Fault)
- ▶ Two open-collector outputs (Remote and Reset)
- ▶ 'Class change' and alert inputs
- ▶ Installer-friendly design accommodates easy first fix and straightforward maintenance
- ▶ Attractive flush or surface mountable plastic lid and enclosure - no bezel required
- ▶ Low 25mA quiescent current
- ▶ Multiple indicators
- ▶ End of line units included (one per zone)
- ▶ Ancillary system expansion connections provided for up to eight two-wire repeaters (one CFP761 network driver card required per system) and optional CFP relay boards
- ▶ Space for two x 12V 3.2Ah VRLA batteries

Economy CFP panels (without LPCB certification, on-board relays, system expansion connections, coincidence, delay or non-latching zone facilities) are also available - refer to our separate datasheet for details