

**Conventional Panel-8 Zone, CFP708-4**



**Features**

- Eight detector zone circuits.
- Four conventional sounder circuits.
- Two on-board relays (Fire and Fault).
- Two open-collector outputs (Remote and Reset).
- Class change and alert inputs.
- Attractive flush or surface mountable plastic lid and enclosure - no bezel required.
- Low 25mA quiescent current.
- Multiple indicators.
- Space for two x 12V 3.3Ah VRLA batteries.

Mains supply	230V 50/60Hz.
Mains rated current	350mA maximum.
Internal power supply	19V-28.5V (27V nominal). Ripple 7V maximum
Total output current limited to	1.5A @ 230Vac (ImaxA eq 146mA)
Quiescent current	25mA (mains failed, internal sounder active, PSU & gen fault LED lit)
Max battery size and type	2 x 12V 3.2Ah VRLA connected in series. Min. battery size 1.2Ah.
No. of detector zone circuits	8 (Max. length per circuit is 500m)
Call point resistor value	470 to 680 $\Omega$ .
Max. devices per detector zone	25 detectors (or 32 detectors/manual call points combined).
No. of conventional sounder circuits	4 (Max. length per circuit is 500m).
EOL resistor value	6800 $\Omega$ 5% Tol 0/25W (blue, grey, red, gold)
Alarm voltage	27V max, 20V min (final battery voltage)

**Exclusive Distributon in Bangladesh**

