Conventional Fire Alarm Control Panel *(8 Zone)*
HFP CP-8

Features

▸ Fully compliant with & tested to BS EN54-2 and BS EN54-4

▸ Compatible for use on BS5839: Part 1: 2002 installations

▸ 2-wire repeaters and ancillary boards

▸ Fully programmable using simple menu options

▸ Simple, installer friendly single board construction

▸ Compatible with Hochiki CDX range of devices

▸ Two monitored sounder outputs

▸ 3 Amp power supply

▸ Auxiliary power output

Description

The HFP CP range of conventional panels offers the same reliability, durability and flexibility already afforded by the HFP FIREline range of analogue control panels. 100% compatible with the complete Hochiki conventional range of products the HFP CP panels offer the installer complete flexibility and total peace of mind. Also available are a 2 zone (HFP CP-2), a 4 zone (HFP CP-4) and a range of Active Repeater panels (the HFP CP-R range).

Specification

Enclosure	1.2mm Steel
Operating Temperature	-5°C to +50°C
Operating Humidity	<95% (non condensing)
Cable Entries (20mm knockouts)	12 x top, 12 x top rear, 1 x left-hand side, 1 x right-hand side
Supply Voltage	230V AC (+10%/-15%)
Power Supply DC Rating	24V 3A
Battery Capacity	7Ah 12V (2 per panel)
Number of Fire Zones	8
Sounder Outputs	2 x 0.5A (max 1.6A over all outputs)
Contact Rating (Fault/Local Fire/Fire)	30V DC 1A
Detection Zone Current	1.6mA
Detection Zone End Of Line Resistor	6k8 5%
Sounder Output End Of Line Resistor	10k 5%
Weight	5.5Kg
Dimensions (mm)	385(W) x 310(H) x 92(D)