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Illumino Ignis Ltd™
LIGHTING & FIRE DESIGN, SUPPLY & SUPPORT

CFP 8 Zone Repeater Panel

Panel

Part No. CFP760

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Product Details

C-Tec CFP760 8 Zone Repeater Panel

Can be used to repeat the functions of a master CFP standard or AlarmSense 2-8 zone fire panel at remote parts of site (e.g. all potential fire service entrances).



Key Features

- Up to 8 repeaters per CFP master.
- Includes its own Mains power supply that requires its own standby battery supply.
- Provides the user with access to all AL1 and AL2 functions.
- Master/Repeater communication achieved using CFP761 network driver cards (one CFP761 is supplied with the Repeater, an additional CF761 card is required at the master CFP).
- Communicates over screened two-wire fire resistant cable.
- Total repeater network cable length should not exceed 1KM.
- Attractive flush or surface mountable plastic lid and enclosure - no bezel required.

Technical Specifications

Compatibility	Compatible with C-TEC's CFP Standard and CFP AlarmSense panels. (Legacy CFP Economy panels cannot be extended with this product).
Mains supply	230V 50/60Hz.
Internal power supply	19V-28.5V (27V nominal).
Max battery size and type	2 x 12V 2.1Ah VRLA connected in series for 72 hour standby. 2 x 12V 1.2Ah for 24 hours.
Max. network cable length	1KM.
Product dimensions (mm)	380 W x 235 H x D 96mm (hole required for flush mounting = 367 W x 220 H x 75 D mm. No bezel required).
Construction & finish	Plastic lid and base; RAL7035 textured
IP Rating	IP30.
Weight	1.75kg (without batteries)
Operating conditions/temperature	-5°C to +40°C. Max relative humidity: 95%.

0203 00 44 855
sales@illuminoignis.co.uk
illuminoignis.co.uk

Illumino Ignis Ltd, Ignis House,
Imperial Way, Eagle Business Park,
Yaxley, Cambridgeshire, PE7 3GP