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

CFP Network Driver Card

Panel

Part No. CFP761

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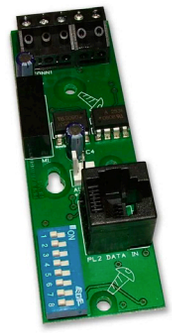
Product Details

The C-TEC CFP761 Network Driver Card is an essential add-on for expanding fire detection coverage across larger or multi-building sites.

Specifically designed for use with the C-TEC CFP fire panel range, this driver card allows you to network up to eight fire alarm control panels or conventional repeater units within a single system.

Once installed, it enables full communication between panels, supporting coordinated system operation, event sharing, and synchronised evacuation procedures across all connected nodes. The network driver card is ideal for applications such as schools, hotels, apartment blocks, or industrial premises where scalable fire alarm infrastructure is required.

The CFP761 also helps reduce wiring complexity between buildings or zones by enabling looped or radial network configurations using industry-standard data cabling.



Key Features

- An optional system expansion device for use with CFP Standard and CFP AlarmSense conventional fire panels.
- Allows the connection of up to eight CFP760 Repeaters (one CFP761 required per Main, all CFP760 repeaters include a CFP761 as standard).
- Communicates over screened two-wire fire resistant cable.
- Total repeater network cable length should not exceed 1KM.

Technical Specifications

Compatibility	CFP Standard Conventional and CFP AlarmSense 2-8 Zone Fire Panels
Power requirements	Aux 24V from host fire panel
Quiescent current	2.8mA @ 30V DC
Product dimensions (mm)	30 W x 90 H x D 20mm
Weight	24g.

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