



FC410CIM Contact I/P Module

Addressable – Devices

Part No. 555.800.702

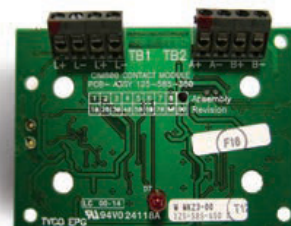
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Product Details

The FC410CIM FC Addressable Contact Input Module is designed to monitor fire contacts such as extinguishing system control, ventilation control, fire door control etc. The FC410CIM can be configured as:

Two spur circuits monitoring multiple normally open contacts, with short circuit giving a fault output.

Two spur circuits monitoring single normally closed contacts, with short circuit giving a fault output.



Key Features

- Monitors fire contacts for safety systems
- Configurable as two spur circuits
- Supports normally open and closed contacts
- Short circuit detection for fault output
- Ideal for extinguishing and ventilation control
- Compatible with fire door control systems

Technical Specifications

DIMENSIONS (mm)	PCB 48x57x13
WEIGHT (g)	100
OPERATING TEMPERATURE	- 25 - + 70 °C
EOL RESISTOR VALUE	200 Ohms
MONITOR RESISTOR VALUE	100 Ohms
NUMBER OF INPUTS	2 (N/O or N/C)
NUMBER OF OUTPUTS	0