

Conventional Manual Break Glass

Technical Sheet

Description

The FL-C-MP-002 manual call points are designed to be connected to a conventional fire detection control panel.

The system utilizes a pressure-activated displacement element to allow building occupants to manually initiate a fire alarm in a safe and convenient manner.

To reset the manual call point, users can insert a key through the underside of the unit, replacing the operating face to the quiescent position.

The FL-C-MP-002 series of manual call points offers fire detection and alarm system designers a cost-effective, standards-compliant solution for applications related to life safety and property protection.



Features

- Pressure activated displacement element provides a safe user experience
- Integral alarm indicator available
- Resettable with simple key operation
- Suitable for indoor use
- Wide operating voltage range
- Compatible with 2-wire fire detection and alarm systems
- Easy installation
- Low maintenance

EN54 CE

FL-C-MP-002

Technical Specifications

Operating voltage	DC (5 ~ 33) V
Quiescent current	0 A
Circuit impedance during alarm condition	0 Ω
Operation type	Direct operation (type A)
Alarm indicator	Red LED Visual indication of operating element displacement
Terminal wiring	(0.4 ~ 2.5) mm ²
Operating temperature	(-10 ~ +55) °C
Operating humidity	(0 ~ 95) % RH, non-condensing
Storage temperature	(-25 ~ +80) °C
Storage humidity	(0 ~ 98) % RH, non-condensing
Dimensions (h × w × d)	(87.5 × 87.5 × 56.5) mm
Ingress protection rating	IP-42

Ordering Information

FL-C-MP-002

Conventional Manual Station

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