

MB-CPR & MB-CPY | Conventional Call Points

MB-CPR (red) and **MB-CPY** (yellow) are conventional call points designed to operate with the MB range of conventional fire alarm and notification panels. They are used in the event of a fire or emergency by breaking a fragile glass or plastic element that trigger the alarm when broken, and come with a dual-function key for testing call point operation, gaining access for maintenance. The call points include plug-and-play terminal connections for fast wiring. Call points are for indoors use; outdoor variants are also available.

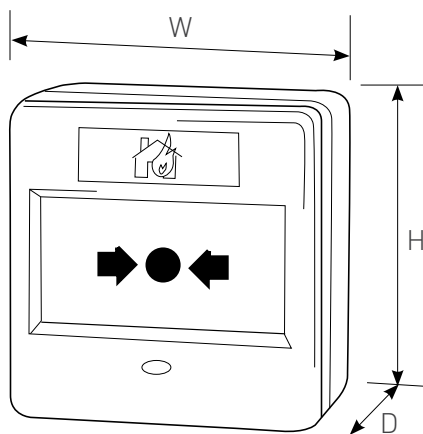


System Functionality:

- High-visibility status LED
- Separate zone-in and zone-out terminals
- Lockable base
- Resettable
- Single tool for test and access

Features & Benefits:

- Heavy duty terminals
- Fast-fit clip on front cover
- Flush or surface mounted



Technical Specifications:

Code	MB-CPR/Y
Description	Conventional Call Point
Standards	EN54-11, SII1220, TR TC EAC 043-2017

Specification

Operating Voltage	18-30V dc
Connection	4-way terminal block
Operating Method	Glass element with safety film
Test Facility	Unique key

Environmental

Environmental Operating Temperature	0 - 49°C
Humidity (Non-Condensing)	0 - 93% RH

Physical

Construction	PC/ABS
Color	Red/Yellow
Weight	0.2 kg

Compatibility

Suitable for Use With	MTech Conventional Fire Alarm Systems
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Dimensions:

W. 87 mm | H. 87 mm | D. 57 mm



Order Code:

MB-CPR (Red)

MB-CPY (Yellow)