

MCP - Manual Call Point (Glass Break)

Product Description:

Manual call points are designed for sending an alarm manually after verification of fire or emergency condition exists, by operating the push button the alarm signal can be raised.

This button is a kind of specialism conflagration set used for artificial start in the system of self-motion conflagration. One has to break the glass faceplate of the conflagration button with full strength and the signal will send to the controller. It is for one time use.



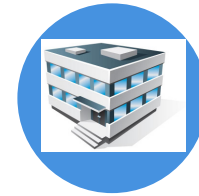
Product Features & Specifications:

- Alarm triggering by pressing the black marking or breaking the glass pane
- Protection against injury through foil-labeled glass pane
- Surface mounted
- Glass pane design

Technical Specifications

| | | | |
|---------------------------|-------------|----------------------------|----------------|
| Working Voltage | 12VDC/24VDC | Max. Current Rating | 5A |
| Contact Resistance | 0.1Ω | Working Temperature | 10° C to 50° C |
| Size | | Humidity | 93 ± 2 % |

Applications



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