

F/MCP/GLASS ADDRESSABLE MANUAL CALLPOINT



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ADDRESSABLE MANUAL CALLPOINT

General Description

The F/MCP/GLASS Addressable call point is a non coded, manual callpoint. It provides NOTIFIER intelligent fire alarm control panels (FACP) with one addressable alarm initiating point. The F/MCP/GLASS is compatible with all Notifier intelligent panels and will automatically operate in FlashScan™ mode. FlashScan™ is a patented High Speed Communication Protocol.

The Manual Call Point F/MCP/GLASS is designed to provide an interface for causing an alarm on a fire alarm system. A two wired general connection is used to connect the unit to control panel; this connection allows for both alarm signaling and normal LED operation.

LED STATUS (DUAL COLOR)

The LED status is controlled by fire panel and shows blinking green each time the device is polled, or continuous red to indicate fire.

MOUNTING ARRANGEMENTS

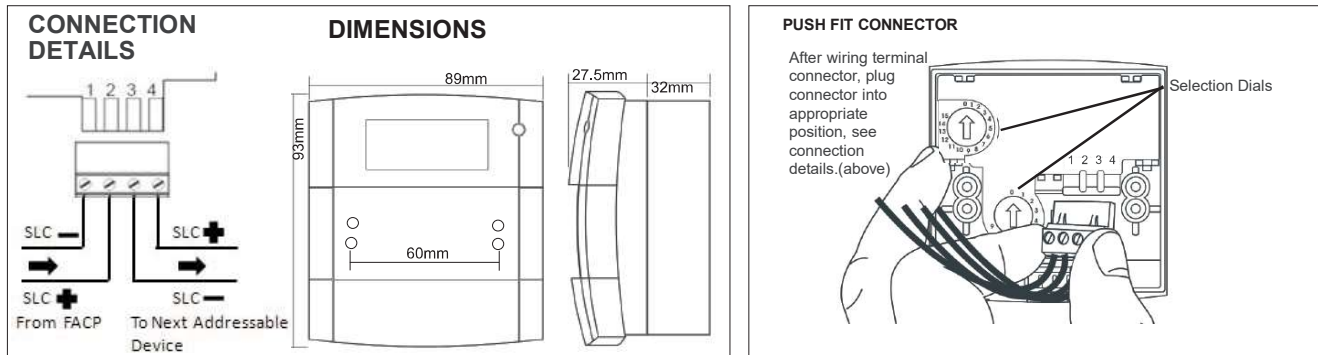
The F/MCP/GLASS panel will be installed as a flush mounted device in a normal internal environment. It is not intended for use in an externally exposed or hazardous location (refer to your supplier for product recommendations should these applications be involved).



Technical Specifications

| | |
|----------------------------------|---------------------------|
| Dimensions : | 89(w) x 93(h) x 60 (d) |
| Weight : | 130g |
| Max Operating Current : | 7.8 mA |
| Avg Operating Current : | 385 μ A |
| Operating Voltage : | 24 VDC |
| Operating temperature : | 0° - 49°C |
| Ingress Protection (IP) Rating : | IP 24 |
| Relative humidity range : | 10% to 93% non-condensing |

Mechanical Specifications



We reserve the right to amend the content of this document without prior notice.

Ordering Information

| Detector | Product Description | UOM | IP Rating |
|-------------|---------------------------------------|-----|-----------|
| F/MCP/GLASS | Addressable Manual Callpoint NOTIFIER | Ea. | IP24 |


NOTIFIER[®]
 by Honeywell