

Manual Call Points

NFX-MCP and WCP-5A

 **NOTIFIER**[®]
by Honeywell

Intelligent\Addressable Devices

General

The NOTIFIER range of addressable manual call points are designed to provide a manual alarm interface to NOTIFIER's fire alarm control panel. Installation efficiency, flexibility and compliance with EN54.11 are at the heart of the call point range.

Both break glass, and re-settable operating elements (PS210) can be used in the standard unit. Operation of the resettable element, as well as being indicated by the units LED, is also indicated by a yellow strip on the element which becomes visible when activated. With the addition of a hinged transparent cover (PS200) the element may be protected against accidental operation and may be further protected by using a cover seal (PS056) which requires breaking in order to operate the unit.

The call points use one of 159 possible addresses (99 for WCP) which is simply 'dialed in' using the two rotary decade switches on the rear of the unit.

A specialist test key may be inserted into the bottom of the unit to lower the glass and release the micro-switch and thus a full functional test is achieved.

Features

- Two wire connection for easy installation
- Anti-tamper facility.
- Enhanced aesthetics and compact design.
- Resettable element available
- Simple rotary decade setting
- Integral LED controlled from panel
- Model available protected to IP67
- Backward compatible with CLIP panels



NFX-MCP - Indoor Manual Call Point



WCP-5A - Outdoor IP67 Manual Call Point

PRODUCT LINE INFORMATION

FG-05-049 - NFX-MCP: Flashscan Red Indoor flush mount manual call point with glass element

FG-05-020 - WCP-5A: Outdoor (IP67) addressable red manual call point with glass element. CLIP protocol

FG-18-029 - SR: Surface mount back box to suit manual call point

FG-18-019 - SG-1: Replacement glass manual call point element

FG-18-022 - PS210: Resettable manual call point element

FG-18-023 - SC070: Replacement test keys for manual call point (pack of 10)

FG-18-024 - PS059: Breakable anti-tamper seal for manual call point fitted with clear hinged cover (pack of 5)

AGENCY LISTINGS AND APPROVALS

Certified to EN54.11

Suitable for AS1670.1 installation

SPECIFICATIONS

Electrical Specifications

Operating Voltage: 15 - 30VDC (24VDC nominal)

Quiescent Current: Indoor 385uA (LED off), Outdoor 400uA (LED off)

Alarm Current: Indoor 7.8mA (LED on), Outdoor 7.6mA (LED on)

Mechanical Specifications

Material : PC/ABS

Ingress Protection: Indoor IP24D, Outdoor IP67D

Colour: Red, RAL3001

Dimensions:

- Indoor Semi-Flush: 93mm(h) x 89mm(w) x 27.5mm(d)

- Indoor Surface: 93mm(h) x 89mm(w) x 59.5mm(d)

- Outdoor: 93mm(h) x 97.5mm(w) x 71mm(d)

Protocol Specifications

NFX-MCP: FlashScan (max 159 per SLC)

WCP-5A: CLIP (max 99 per SLC)

Temperature And Humidity

Operating Temperature: Indoor 0° to 49°C, Outdoor -25° to 70°C

Humidity: Indoor 10% to 93%, Outdoor 0% to 95%



ISO9001
FS 520324
QUALITY SYSTEMS

This document is not intended for installation purposes. We try to keep our product information up-to-date and accurate. We cannot cover all specific applications or anticipate all requirements. All specifications are subject to change without notice.

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