

N-MC-RE

MCP accessory, intelligent Manual Call Point resettable element

General

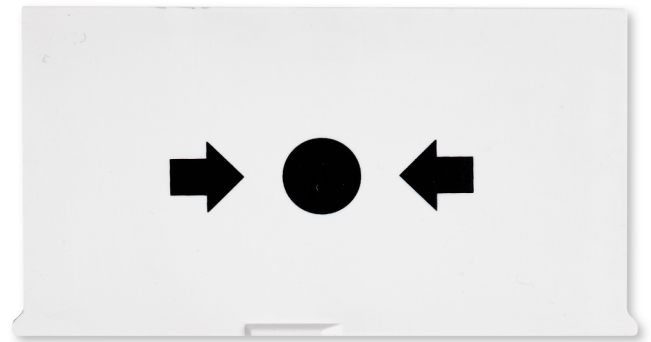
The N-MC-RE is a flexible trigger element for compatible Type-A manual call points. It allows the manual call point to be reset after activation without the need to replace the element.

Visual indication

The N-MC-RE uses clear black print on a brilliant white background. An arrow on either side pointing inwards towards a dot indicates to the operator where to push on the element to activate the manual call point.

Easy to install

Installation of the flexible element in a compatible manual call point is made easy by the product design. Using the test key the front cover of the manual call point is removed, allowing the insertion of the N-MC-RE with a quick and simple action.



Details

- Quick installation without special tools
- No replacement required after activation
- Regular test procedures encouraged without the added cost of replacements
- EN54 certified with compatible manual call points

N-MC-RE

MCP accessory, intelligent Manual Call Point resettable element

Technical specifications

General

User interface	Printed
Compatibility	Excellence manual call points

Detection

Monitoring	Presence
------------	----------

Physical

Physical dimensions	70.52 x 37 x 6.53 mm (W x H x D)
Colour	Signal white (RAL 9003)
Mounting type	Insert
Material (body)	Plastic
Functional marking	→●←

Environmental

Vandal proof	No
Operating temperature	-30 to +72°C
Storage temperature	-30 to +72°C
Relative humidity	10 to 95% noncondensing
Environment	Indoor, Outdoor

Regulatory

Compliance	CE, REACH, RoHS 2, WEEE
Standards	EN54-11



As a company of innovation, Carrier Fire & Security reserves the right to change product specifications without notice. For the latest product specifications, visit firesecurityproducts.com online or contact your sales representative.

Last updated on 13 September 2024 - 12:55