NC-MC-0-R

Point d'appel manuel conventionnel intelligent à encastrer, 0 Ω (rouge).

General

The NC-MC-0-R is a red manual call point for recess mount applications on most industry standard, high quality wall boxes. For surface mount applications an optional, colour matched back box is available.

The call point offers one normally open contact in series with a 0 Ω resitor, as well as a single pole, changeover contact with common, normally open and normally closed connections. It is supplied with a EN54 style resettable element, pluggable connectors for both contacts, a handy wire bridge to help with cable continuity testing, as well as a test key that doubles up as a service tool for disassembly of the device.

Installation

Installation time and installation flexibility are of paramount importance. The KGS MCP range directly meets these needs by providing features designed specifically for this. Pluggable terminal blocks facilitate the pre-connection of all cables. This terminal block is then simply connected to the MCP. Should continuity testing be needed, the handy wire bridge fits neatly into the terminal block in place of the MCP without having to disconnect any cables.

For service and maintenance no additional tools other than the test key is needed. With easy front access in all installations and even with the protection cover fitted, the test key is also used to remove the front cover of the unit should a frangible element need to be replaced.

Options

Both break glass (frangible elements) and re-settable operating elements may be used. The MCP can be configured as either a break glass or re-settable unit by simply changing from one element to another. Other than the optional frangible element, no additional parts are required. Other parts and accessories include colour matched surface mount boxes, recess mount adapters, trim skirts, flip covers, metal test keys and replacement parts.

This range of manual call points is available in various colours with various trigger resistor options to suit most applications. In addition various function markings are available including regional language variants.



Détails

- Spécialement conçu pour l'activation manuelle des alarmes incendie
- Indication d'alarme par drapeau d'alarme
- Esthétique améliorée grâce au marquage fonctionnel sérigraphié à haute résolution
- Réinitialisable et également utilisable avec un élément frangible en option
- Facile à installer (plug and play)
- Diverses options de montage en surface ou en saillie sont disponibles pour une plus grande souplesse d'installation.
- Couvercle de protection à charnière avec dispositif anti-sabotage disponible pour éviter toute activation accidentelle
- Adaptateur rétro-compatible disponible pour les applications de mise à niveau dans les systèmes existants
- Dispositif de test des touches à l'avant de l'appareil pour un accès facile, même lorsqu'un couvercle de protection est installé
- Facilité d'entretien et de maintenance grâce au démontage de la clé de test et aux connecteurs enfichables

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Spécifications techniques

General

Status indication	Alarm flag
Compatibility	Conventional alarm systems
Connectivity	Hardwired contacts

Electrical

Power supply type	VDC
Operating voltage	20 to 24 VDC
Current consumption	0 mA (Standby) 55 mA - limited by the CIE - (Alarm)
Cable specification	0.404 to 2.05 mm (0.13 to 3.31 mm²)
No. of cable cores	2
Terminals	7

Detection

Detection principle	Manual activation
Monitoring	Activated, Off
Coverage area	Region specific
Zone length	<2 km, CIE specific
Response time	< 3 s
Installation height	Determined by local regulation

Output

Output quantity	2
Output type and rating	1 x NO resistor limited, 1 x change over relay 1 A @ 24 VDC

Physical

Physical dimensions	87 x 87 x 26 mm (W x H x D)
Net weight	101 g
Colour	Vermelho (RAL 3028)
Mounting type	Back box, Versenkte Montage, Wandmontage
Material (body)	ABS retardador de chama
Functional marking	House on fire

Environmental

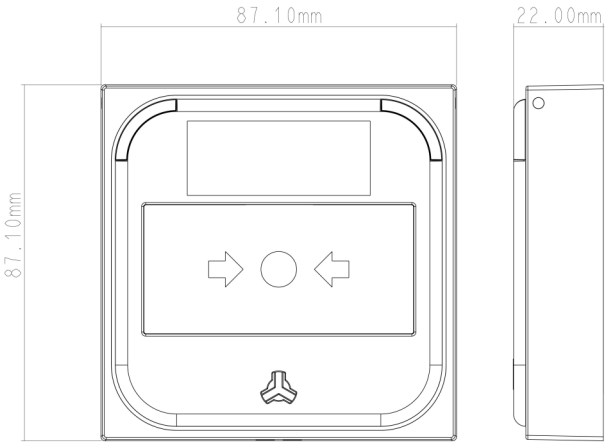
Vandal proof	No
Operating temperature	-10 to +55°C
Storage temperature	-25 to +70°C
Relative humidity	10 to 95% noncondensing
Environment	Drinnen
IP rating	IP41

Regulatory

Compliancy	CE, REACH, RoHS 3, WEEE
Certification	CPR
Standards	EN54:11

Produits compatibles

Catégorie	Référence	Description
Detection device	N-MC-AFM-R	MCP Accessory - Intelligent Flush Mount Adaptor - Red
Detection device	N-MC-BB-R	MCP Accessory - Intelligent Manual Call Point Back Box - Red
Detection device	N-MC-FC	Accessoire MCP - Couvercle à rabat du déclencheur manuel intelligent.
Detection device	N-MC-FE	MCP Accessory - Intelligent Manual Call Point Frangible Element
Detection device	N-MC-S-R	MCP Accessory - Intelligent Manual Call Point Trim Skirt - Red



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