

N-MC-S-R

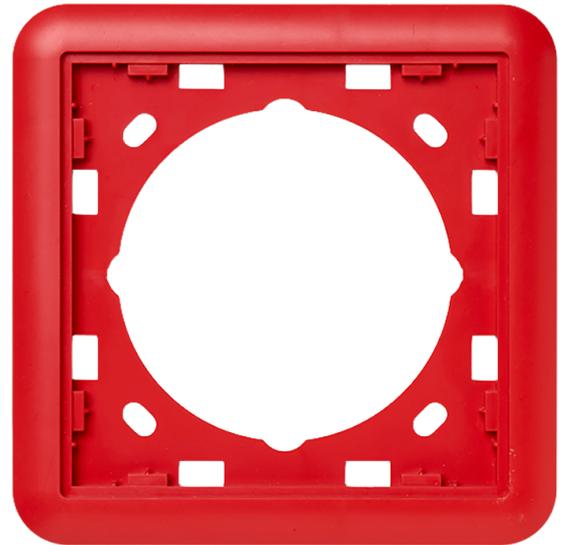
Intelligent MCP accessory - trim skirt - red

General

The N-MC-S-R is a surface mount accessory for compatible manual call points. It offers the possibility to cover unsightly gaps between the wall and a recess mount manual call point for recess mount applications when the holes in the wall are not perfectly cut. With its matching red colour and same aesthetic design as the manual call point, it finishes off any recess mount application beautifully.

Installation

The N-MC-S-R requires no special tools or additional parts for installation. It is simply placed between the manual call point front and the wall for most standard applications, and attaches with the same screws that normally fits the manual call point to its standard back box. If special mounting options are required with other fitment locations for other types of wall boxes, the trim skirt may be paired with a recess mount adaptor allowing additional fitment options for installations on most high quality European wall boxes.



Details

- Covers uneven cut holes in the wall when recessed wall boxes are used
- Matches the colour and design of the manual call point allowing for an aesthetic, integrated look
- Various mounting options allow for an easy fit with most European wall boxes
- Pairs with manual call point recess mount accessory for use with 3rd party back boxes

N-MC-S-R

Intelligent MCP accessory - trim skirt - red

Technical specifications

General

Compatibility	Excellence, NC & Ziton series MCPs
---------------	------------------------------------

Physical

Physical dimensions	108.1 x 108.1 x 8 mm (L x W x D)
---------------------	----------------------------------

Colour	Red (RAL 3028)
--------	----------------

Mounting type	Wall mount
---------------	------------

Material (body)	Noryl SE100 (self-extinguishing)
-----------------	----------------------------------

Environmental

Vandal proof	No
--------------	----

Environment	Indoor
-------------	--------

Regulatory

Compliance	CE, REACH, RoHS 2, WEEE
------------	-------------------------

