

## Conventional Manual Call Point

MRCNONCR	MCP NO/NC + Back Box 9-30V with Break Glass/Reset Option Red
MRCNONCRWR24V	MCP NO/NC + Back Box IP66 9-30V with Break Glass/Reset Option Red
MRCSSRR	MCP Resistive + Back Box with Break Glass/Reset Option Red
MRCSSRRWR	MCP Resistive + Back Box IP65 with Break Glass/ Reset Option Red
MRCNONCW	MCP NO/NC + Back Box with Break Glass/Reset Option White



For use with the majority of modern conventional systems and come with either resistive or dry contact switching mechanism. The MRCS have the option of a 470 or 680 ohm resistor in series with the switch, making them suitable for most conventional style Fire Indicator Panels requiring complete zone monitoring.

### Features

- Design approved to EN54-11
- Secure and convenient clip fixing of front cover
- Choice of glass or resettable plastic elements
- Superior alarm identification with alarm flag on resettable element
- Practicality of one key for test, reset and cover removal

### Technical Specification

<b>Connections</b>	4-way terminal block (in & out for each connection)
<b>Operating Method</b>	Glass element with printed plastic safety film or resettable plastic element with integral alarm indicator
<b>Test/Reset Facility</b>	Unique key
<b>Construction</b>	ABS
<b>IP Rating</b>	Standard – IP42 Weather resistant – IP67
<b>Temperature</b>	-25°C to +55°C
<b>Weight</b>	0.19Kg (WR 0.29Kg)

### Compatible Devices

<b>MRCPHF</b>	MCP Anti-tamper flap
<b>MRSGB</b>	Spare Break Glass (10 pack)