SensoIRIS MCP150 MR

Manual call point

- Red color
- Call point type B (method of operation according EN 54-11)
- Red LED indication "Fire alarm"

The analogue-addressable manual call point SensoIRIS MCP150MR is designed for application in analogue-addressable fire alarm systems, which support TTE communication protocol. The call point has a built-in isolator module which when used allows continuous operation of the loop in case of short circuit and without need of using additional isolator modules. The call point is powered on from the fire panel and can be controlled via the communication protocol.

Features

- Metal powder-coated material
- Red color
- Call point type B (method of operation according EN 54-11)
- Red LED indication "Fire alarm"
- Working element (2 parts):

  - Frangible element (break glass) - non-resettable

  - Operating element (button) – resettable

Technical Specifications

Operating Voltage Range	15 - 32VDC
Consumption without communication (max)	125µA@27VDC
Consumption with communication	160µA@27VDC
Consumption in Fire mode	3mA
Wire Gauge for terminals	0.5 - 2.5mm
Relative humidity resistance	(93 ± 3)% @ 40°C
Operating temperature	-35°C to +60°C
Dimensions	125x125x36mm
Weight (including base)	~257g

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TELETEK