

# SensoIRIS MCP150 IP67

EN 54 – 11/17

EN 60529

## Analogue-addressable Fire Alarm Detector



- Resettable (flexible) type of the working element
- Indoor and Outdoor Mounting
- IP 67 protection

The analogue-addressable manual call point SensoIRIS MCP150 IP67 is designed for outdoor installations and IP67 environments\*. 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 equipped with a protective transparent cover for avoiding of fault or accidental activation. SensoIRIS MCP150 IP67 is powered on from the fire panel and can be controlled via the communication protocol.

\* The declared IP67 is achieved only when using IP67 rated cable glands!

### Features

- Resettable (flexible) type of the working element
- Type A, according EN54-11
- IP 67 protection
- Indoor and Outdoor Mounting

### 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	2.5mm
Relative humidity resistance	(93 ± 3)% @ 40°C
Operating temperature	-10°C to +60°C
Dimensions	114x114x80mm
Weight (including base)	~262g

Last update: 02/2023