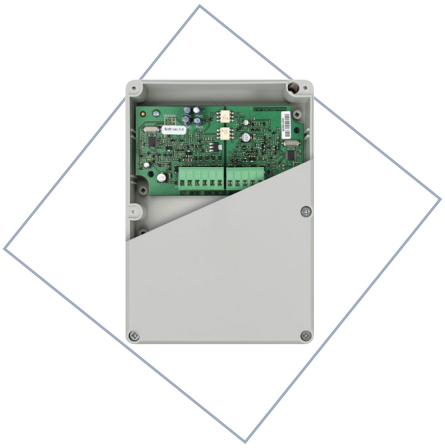
SensoIRIS MC-Z IP55

Analogue-addressable Fire Alarm Module



- 32 max. number of conventional detectors in one zone
- IP55 protection
- Certified according EN54-18/17

SensoIRIS MC-Z IP55 is an analogue-addressable conventional zone module, designed for application in analogue-addressable fire alarm systems, supporting TTE communication protocol. The module monitors the state of connected conventional fire line and reports for its status to the control panel. The module is designed with built-in isolator module according the requirements of EN54-17. SensoIRIS MC-Z IP55 is powered on from the fire panel and can be controlled via the communication protocol. The module is mounted in a separate plastic box suitable for wall mounting with IP55 protection and possible for outdoor installations.

Features

- Enclosure box
- PS material
- Gray color
- Certified according EN54-18/17
- 32 max. number of conventional detectors in one zone
- IP55 protection

Technical Specifications

Operating Voltage Range	16- 32VDC
Permissible voltage ripple	3.0Vpp@27VDC
External power supply of the zone	17 - 32VDC
Max. Consumption with external power supply	150µA@27VDC
Max. Current consumption, loop power supply	5.5mA
Relative humidity resistance	(93 ± 3)% @ 40°C
Wire Gauge for terminals	0.4mm2 - 2.0mm2
Operating temperature	-35°C to +60°C
Weight Dimensions	~320g 176 x 126 x 57mm

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info@teletek-electronics.bg
teletek-electronics.com