SensoIRIS MC-Z IP65

Conventional zone module

- IP 65 Protection
- Transparent lid
- Up to 32 conventional detectors

SensoIRIS MC-Z IP65 is an addressable module with one conventional zone, designed for application in 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 addressable control panel. SensoIRIS MC-Z IP65 is powered by the fire alarm panel and can be controlled via the communication protocol. The module is mounted in a separate plastic box suitable for wall mounting with IP65 protection and possible for outdoor installations.

Features

- IP 65 Protection
- 1 conventional zone
- Up to 32 conventional detectors per zone
- Build-in isolator
- Enclosure box
- PC material
- Transparent lid for module status reading
- More room for cables inside the box

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

Last update: 02.2025

TELETEK

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