# SensoIRIS MIO40 IP65



## Addressable Input Module



- IP 65 Protection
- Transparent lid
- Easy mounting

SensoIRIS MIO40 IP65 is an programmable input module, designed for application in addressable fire alarm systems, supporting TTE communication protocol. The module is mounted in a separate plastic box suitable for wall mounting with IP65 protection and possible for outdoor installations. The module monitors 4 analogue input signals, which could be programmed to trigger different events in the system. SensoIRIS MIO40 IP65 is powered by the fire alarm panel and can be controlled via the communication protocol.

## Features

- IP 65 Protection
- 4 programmable inputs
- Build-in isolator
- Enclosure box
- PC material
- Transparent lid for module status reading
- More room for cables inside the box

## Technical Specifications

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|---|---|
| Operating Voltage Range | 16 - 32VDC |
| Consumption, stand-by mode | 300µA@27VDC |
| Nom. current consumption | 330µA@27VDC |
| Outputs, electrical characteristics (max.) | DC 30V/1A; AC 125V/0.5A |
| Current consumption with 1 LED on | 4mA |
| Current consumption with 2 LEDs on | 7mA |
| Wire Gauge for terminals | 0.4mm2 - 2.0mm2 |
| Operating temperature | -10°C to +60°C |
| Relative humidity resistance | (93 ± 3)% @ 40°C |

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