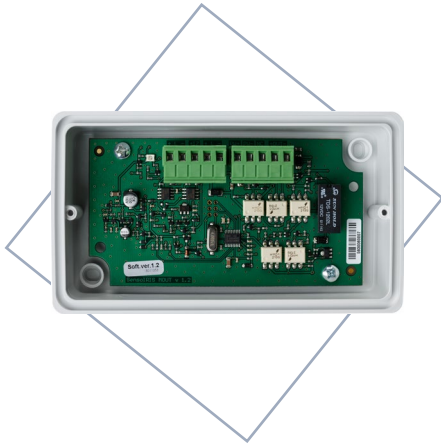


SensoIRIS MOUT

Output Module



- Built-in isolator module
- IP21 Protection

SensoIRIS MOUT is an addressable module with potential output for connecting of conventional sounders. The module is designed for application in addressable fire alarm systems supporting TTE communication protocol. SensoIRIS MOUT has a built-in isolator module. The module monitors and transfers to control panel the status of the output - short circuit, interruption or missing of power supply in the circuit. SensoIRIS MOUT is powered on from the fire panel and can be controlled via the communication protocol. The module is mounted in a separate small plastic box suitable for wall mounting.

Features

- Built-in isolator module
- ABS Plastic material
- IP21C Protection
- Separate box for wall mounting

Technical Specifications

Operating Voltage Range	16- 32VDC
Permissible voltage ripple	3.0Vpp@27VDC
Max. current consumption in stand-by mode	270µA@27VDC
Outputs, electrical characteristics (max.)	DC 28V/0.75A; AC 120V/0.5A
Current consumption with 1 LED on	3.6mA
Wire Gauge for terminals	0.4mm ² - 2.5mm ²
Operating temperature	-35°C to +60°C
Relative humidity resistance	(93 ± 3)% @ 40°C
Weight	~230g
Dimensions	142x80x45mm

Last update: 02.2025