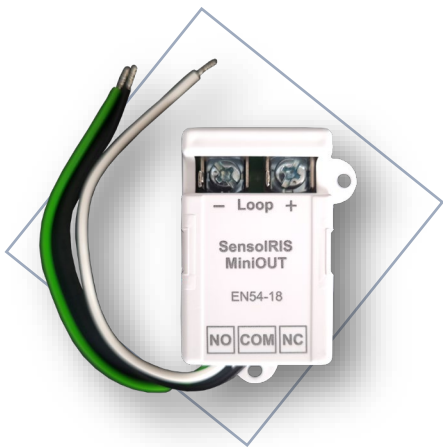


Mini Module with 1 Output



- Mini module with one relay output
- Compact size
- Available in small size enclosure box for built-in mounting or wall mounting
- Supports Teletek Electronics protocol

SensolRIS MiniOUT is a compact addressable module with single non-monitored output. The module is designed for built-in installation in the external devices or directly for wall mounting. SensolRIS MiniOUT is powered by the fire panel.

The non-monitored relay output is suitable to switch 24V AC voltage circuits. The output terminals are wired with color cables for easy recognition during the module's installation.

SensolRIS MiniOUT complies with the requirements of EN54-18.

Features

- Compact size
- One non-monitored output
- Powered from the fire panel
- Color cables for easy recognition
- Complies with the requirements of EN54-18
- Compatible with Teletek Addressable control panels iRIS 4 / 8 and Simpo

Technical Specifications

Relay switching power	60W, 62.5VA
Relative humidity resistance	(93±3)%@+40°C
Operating voltage	15 ÷ 32V DC
Max. current consumption	0.1mA
Relay ratings	0.25A/24V AC; 2A/30V DC
Relay rated current	2A
Relay max. switching current	5A
Protection (with enclosure box)	IP30
Relative humidity resistance	(93±3)%@+40°C
Operation temperature	-35°C to +60°C
Max. cross section of the cables	2.5mm ²
Dimensions (PCB)	43x25mm
Mounting	Indoor use

Last update: 03.2025