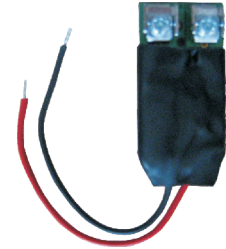


SensolIRIS MINP Mini Input Module

EN54-18

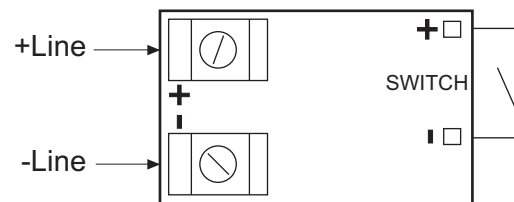
Description

The SensolIRIS MINP is a compact module with one input. The module monitors and transfers to control panel the state of this input - state ON or state OFF. SensolIRIS MINP is designed for built-in installation in the mounting box of the device.



Technical and Environmental Specifications

Operating voltage	15 ÷ 32 VDC
Permissible voltage ripple	3.0Vpp@27Vdc
Max. current consumption	100µA@27Vdc
<i>Communication line:</i>	
Input logical level 1	15 ÷ 30V
Input logical level 0	8 ÷ 13V
Max. cross-section of the cable	2.5mm ²
Relative humidity	≤93% @ +40°C
PCB Dimensions	43x25mm
Weight	12g



Terminals:
+Line - Connect the positive wire of the communication line
-Line - Connect the negative wire of the communication line
+/- SWITCH - Connect the wires of the monitored SWITCH.

Packing Information

- **Single packing** - 1 unit SensolIRIS MINP, packed in ESD protected envelope.

Compatible Product Range

- **IRIS** - Addressable Fire Panel
- **IRIS TTE Loop** - Loop Expander for one loop
- **SensolIRIS Programmer** - Address Programming Tool

Contact Information

