

MIO-400

CONVENTIONAL INPUT / OUTPUT MODULE

The **MIO-400** module is used to supervision and control of fire protection equipment or fire protection systems and other devices.

It is designed to operate in the detection line of the **ACSP-402** addressable fire alarm control panel.

- 4 inputs:
 - selection of input polarity: NO or NC,
 - programmable input type,
 - detection of short circuit or open circuit.
- 4 relay outputs:
 - programmable output type,
 - capability to control electrical devices powered with 230 VAC,
 - resistive, inductive or capacitive load switching.
- Double-sided short-circuit isolator.
- Power from the detection line.
- LEDs to indicate:
 - input state,
 - output state,
 - faulty input,
 - faulty module.
- Mountable on 35 mm DIN rail.



TECHNICAL DATA

Operating temperature range	-10°C...+55°C
Weight	225 g
Maximum humidity	93±3%
Dimensions	122 x 93 x 58 mm
Current draw when detecting	600 µA
Current draw when emitting an alarm	750 µA
Power supply voltage	18...26 V DC