

Hardware

IO Module for M Readers



IO MODULE FOR M READERS

Input/output extension for M readers on an SCU7000/32 Control Unit or a P7000/P7050 Time Terminal.

The IO module is used if the inputs/outputs of the readers are not to be used either for security reasons or if the reader has no inputs/outputs (e.g. the fingerprint readers M650, M660).

The IO module has an RS485 interface for connection to the control unit or terminal.

► FEATURES

- RS485 interface (2-wire) for connection to an SCU7000/32 Control Unit or a P7000/P7050 Time Terminal
- Power supply via external power supply for IO module, reader and door strike
- 2 relay outputs
- 2 inputs

TECHNICAL DATA

Voltage supply	12 to 24 V DC external
Max. power input	1 W
Max. power consumption	80 mA at 12 V DC
Ambient temperature	-10 to 45 °C
IP protection class	20
Connections	2 inputs 2 relay outputs
Interface	RS485 / 2-wire
Dimensions (H x W x D)	91 x 35 x 61 mm
Colour	Light grey (RAL 7035)
Mounting	DIN rail

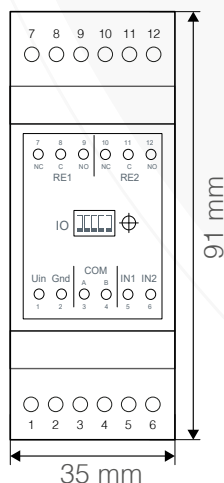
▼ IO MODULE

MH9151 IO Module for M readers

▼ ACCESSORIES AND OPTIONS

MH8772 Built-in power supply unit 24 W

Dimensions



Installation example

