Sensor interface SI-100



Technical Data

SIMON LINK

Input voltage	24 V DC
Output voltage	24 V DC

ARTICLE INFO

The sensor interface SI-100 is one of the basic modules for the M-SHEV module center. It is connected to the other modules via BUS and serves as a connection for peripheral devices such as smoke detectors, fire alarm systems or manual control units.

Basic module for the M-SHEV

The module is integrated in the M-SHEV module center (SHE control center with a modular structure). It is located in the three other components central interface, motor relay and power supply as well as the optional signaling interface in a secure sheet steel housing.

Sensor interface SI-100 - Connection for any number of motor relays

The sensor interface is one of the most important basics of M-SHEV. It forms the basis for expanding the motor relays that supply the connected actuators. Each SHE group requires a sensor interface. However, any number of motor relays can be connected to this.

Your benefits at a glance:

- any extensions to the MSHEV feasible
- Connection of several motor relays possible

TECHNICAL DATA

Matchcode	SI-100
Article name	Sensor interface SI-100
Part number	ST4 3381
Input voltage	24 V DC
Output voltage	24 V DC
LED signs	- Tripping line triggered (separately for B1, B2 and B3) - red - Fault (malfunction of SI 100 or on one of the assigned MR 100)
Weight	0.208
Housing type	Plastic
Appliance class	I
Nominal working temperature	20
Environment temperature range	-5 °C - 40 °C
Packaging part no.	N-99-026