Message interface MI-100



Technical Data

SIMON LINK

Input voltage	24 V DC
Output voltage	24 V DC

ARTICLE INFO

The MI-100 message interface is one of the basic modules for the M-SHEV module center. The module is connected via a digital BUS. It is used to retrieve all necessary information from the peripherals.

Message interface - optional module of the M-SHEV module center

The message interface is an optional base module of the M-SHEV and can be installed on request. It is located next to the four other components central interface, motor relay, sensor interface and the power supply in a secure sheet steel housing.

Basic module for retrieving important information

All necessary information is queried via the message interface MI. These include messages such as "Wind Rain Detector active" or "SHE triggered". Thus, the message interface offers more security in dealing with the M-SHEV module control center and its peripheral devices.

Your benefits at a glance:

- Receive important information about the M-SHEV and its peripherals
- more security when dealing with the module center

TECHNICAL DATA

Matchcode	MI-100
Article name	Message interface MI-100
Part number	ST4 3382
Input voltage	24 V DC
Output voltage	24 V DC
LED signs	LEDs on load cards: 1. green LED "AKKU" = OK (Akku exists and is loading) 2. green LED "NETZ" = mains operation further LEDs on the modules
IP code	IP54
Weight	0.248
Housing type	Plastic
Colour	Blue
Appliance class	I
Environment temperature range	-5 °C - 40 °C
Packaging part no.	N-99-026