# Sensor interface SI-100-MASTER




## Technical Data

| | |
|---|---|
| Input voltage | 24 V DC |
| Output voltage | 24 V DC |
| SHE Groups | 1 |

## ARTICLE INFO

The sensor interface SI-100-MASTER is one of the basic modules for the M-SHEV module center. It is connected to the other modules via BUS and serves as the higher-level control of all assigned SHE groups.

### 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-MASTER - connection for fire brigade control buttons

The SI-100 MASTER has the highest priority of all assigned SHE groups. The attached fire service control button (FBT) can open and close windows and flaps despite pressing alarms. Thus, the controller is responsible in case of fire after the arrival of the fire brigade its mission leader.

## TECHNICAL DATA

| | |
|---|---|
| Matchcode | SI-100-MASTER |
| Article name | Sensor interface SI-100-MASTER |
| Part number | ST4 3386 |
| Input voltage | 24 V DC |
| Output voltage | 24 V DC |
| SHE Groups | 1 |
| Weight | 0.248 |
| Housing type | Plastic |
| Appliance class | I |
| Nominal working temperature | 20 |
| Environment temperature range | -5 °C - 40 °C |
| Packaging part no. | N-99-026 |