



## Technical Data



|                |         |
|----------------|---------|
| Input voltage  | 24 V DC |
| Output voltage | 24 V DC |

## ARTICLE INFO

The ZI-100 central interface is the basic module for the M-SHEV module center and is connected to the other modules via BUS. It serves as a control center that controls the allocation of SHEV groups and ventilation.

### Central interface for assignment of SHE groups and ventilation in the M-SHEV

The module is integrated in the M-SHEV module control center - the SHE control unit with a modular structure. The module is located in a sheet steel housing with three further (optionally four) components (sensor interface, optional signaling interface, motor relay and power supply), where it acts as a protected control unit.

### Basic module for retrofitting the M-SHEV

As a basic module, the central interface forms one of the foundations for the functionality of the M-SHEV module control unit. If required, the module can easily be retrofitted or the M-SHEV can be extended without much effort. This allows a wide range of applications.

### Your benefits at a glance:

- quick and easy retrofitting of the M-SHEV
- any extensions to the MSHEV possible

## TECHNICAL DATA

|                 |   |
|-----------------|---|
| Matchcode       | ZI-100  |
| Article name    | Central interface ZI-100  |
| Part number     | ST4 3380  |
| 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          | 0.264   |
| Housing         | different housing sizes   |
| Housing type    | Steel case  |
| Colour          | RAL7035   |
| Appliance class | I   |

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Environment temperature range

-5 °C - 40 °C