

# AdComNet® I/O module



G 506001



G 511005

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## Performance features

- » 8 user-configurable inputs (alarm, fault, LT)
- » 8 user-configurable outputs (alarm, fault, OPEN signal)
- » 1 line for the connection of fire detectors and SHEV buttons
- » Ability to connect to other fields such as fire alarm system/building management system/weather sensor system
- » LED display of input and output states
- » Pre-configured functions for simple integration into the AdComNet® network
- » Functions within and outside of the segment remain intact, even if other segments have a defect
- » Manual signal triggering of inputs using integrated buttons
- » Power supply possible via SHEV controller
- » Additional battery capacity of 1.2 Ah required

## Accessories

SHEV control panel



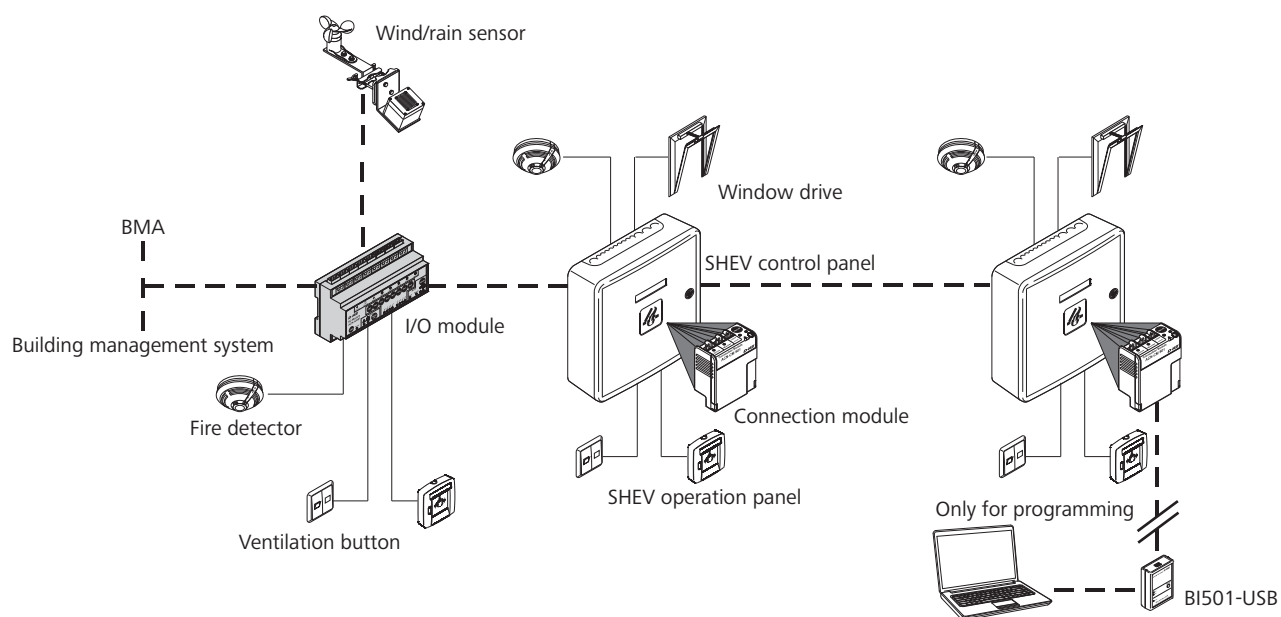
Connection module



Modbus gateway



## Example of application



## Design

Type	Art. No.	W x H x (D) in mm	Weight
ACN-IO501	30.553.80	157 x 115 x 59	0.37 kg

# AdComNet® connection module



G 506001

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## Performance features

- » Bus coupler for connecting the SHEV controllers to the AdComNet® network
- » For decentralised networking of SHEV control panels and forwarding of SHEV and ventilation commands via AdComNet®
- » Functions within and outside of the segment remain intact, even if other segments have a defect
- » Very low current consumption - approx. 2 mA
- » Supply voltage from controller
- » No increased battery capacity for controller required

## Accessories

SHEV control panel



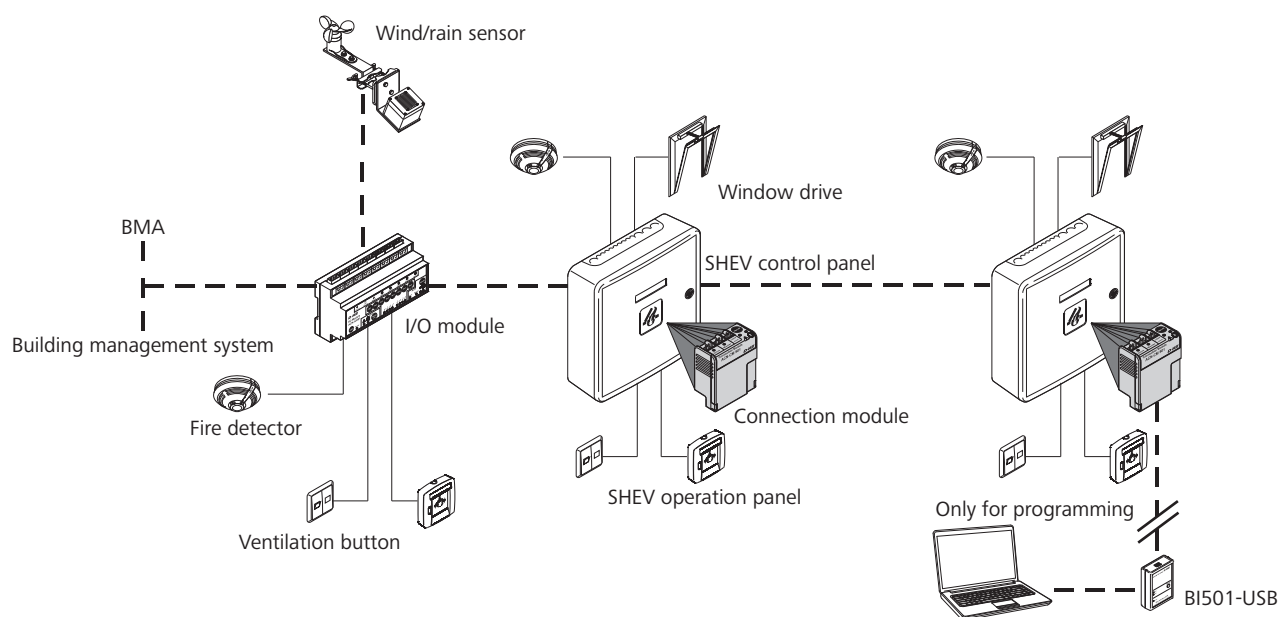
I/O module



Modbus gateway



## Example of application



## Suitable SHEV control panels

Type	Art. No.
ZP-RZN 4408-K	30.108.30
ZP-RZN 4404-M	30.108.40
ZP-RZN 4408-M	30.108.50
RZN 4416-M	30.109.00

## Design

Type	Art. No.	W x H x (D) in mm	Weight
ACN-CM501	30.553.60	53 x 59 x 27	0.05 kg

# AdComNet® Modbus gateway



## Performance features

- » Universal gateway for connecting AdComNet® to a Modbus network
- » 200 user-configurable Modbus inputs (alarm, fault, vent button)
- » 200 user-configurable Modbus outputs (alarm, fault, OPEN signal)
- » Ability to connect to other fields such as building management system or touch panel via Modbus
- » In case of defect in another segment, the functions within and below the segment stay intact
- » Power supply possible via SHEV controller
- » Simple integration into the AdComNet® network
- » Additional battery capacity of 1.2 Ah required

## Accessories

SHEV control panel



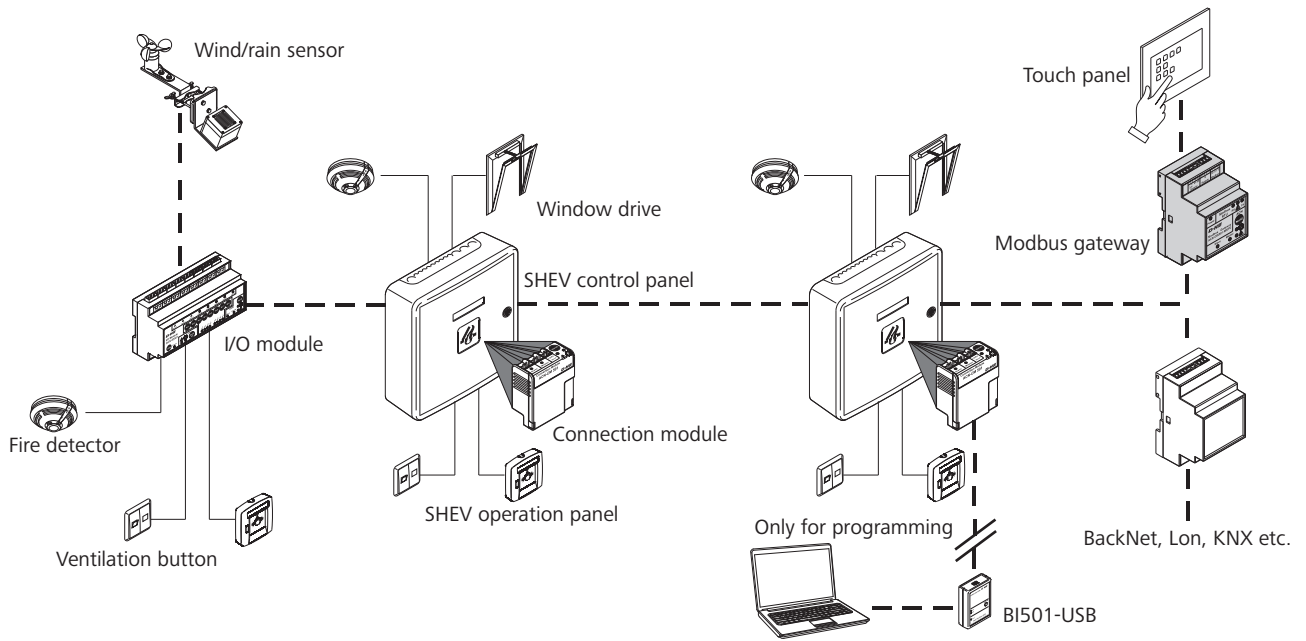
Connection module



I/O module



# Example of application



# Design

Type	Art. No.	W x H x (D) in mm	Weight
ACN-GW501-MRTU-0200	30.554.20	86 x 58 x 52	0.12 kg