

## ASSESSORIES



### EBW 64

Art. no. 601139

Interface converter

| General:   |   |
|--|---|
| For connection of max. 64 EASYBus-modules to the RS232-interface of your PC. |   |
| Specifications:  |   |
| <b>Voltage supply:</b>   | 230 V AC / 50 Hz                                  |
| <b>Power consumption:</b>  | approx. 15 W                                      |
| <b>Max. permissible sensor modules:</b>                                      | 64 (depending on type of the used sensor modules) |
| <b>Permissible cable length:</b>   | 1000 m (depending on type of cable and wiring)    |
| <b>Baud rate:</b>  | 4800 Baud   |
| <b>Serial connection:</b>  | RS232   |
| <b>Electrical isolated:</b>  | yes   |
| <b>Overload display:</b>   | yes   |
| <b>Short-circuit proof:</b>  | yes (passiv)                                      |
| <b>Operating temperature:</b>  | 0 ... 50 °C                                       |
| <b>Humidity:</b>   | 20 ... 80 % RH, non-condensing                    |
| <b>Storage temperature:</b>  | -20 ... +70 °C                                    |
| <b>Dimensions:</b>   | 100 x 75 x 110 mm (H x W x D)                     |
| <b>Bit-Recovery</b>  | yes   |
| <b>Scope of supply:</b>  | interface converter, 9-pin Dsub extension cable   |



### EBW 250

Art. no. 609308

Interface converter

| General:   |   |
|--|---|
| For connection of up to 250 sensor modules via RS232, USB or network. For use as a repeater in an existing EASYBus system. |   |
| Specifications:  |   |
| <b>Voltage supply:</b>   | 110 ... 250 V AC  |
| <b>Power consumption:</b>  | max. 100 W  |
| <b>Max. permissible sensor modules:</b>  | 250 (depending on type of the used sensor modules)      |
| <b>Permissible cable length:</b>   | 1000 m (depending on type of cable and wiring)          |
| <b>Baud rate:</b>  | 300 ... 38400 Baud                                      |
| <b>Serial connection:</b>  | RS 232, USB, network, EASYBus input (repeater function) |
| <b>Electrical isolated:</b>  | yes   |
| <b>Overload display:</b>   | yes   |
| <b>Short-circuit proof:</b>  | yes (aktiv)   |
| <b>Operating temperature:</b>  | 0 ... 45 °C   |
| <b>Humidity:</b>   | 30 ... 80 % RH  |
| <b>Storage temperature:</b>  | -20 ... +70 °C  |
| <b>Dimensions:</b>   | 229 x 204 x 76 (H x W x D)                              |
| <b>Bit-Recovery</b>  | yes   |
| <b>Scope of supply:</b>  | Interface converter, driver CD, manual                  |

### Assessories:

#### USB-Adapter

Art. no. 601109

for connection of an interface converter to the USB-interface of your PC



GWH 40K

GWH 10

### GWH 40K

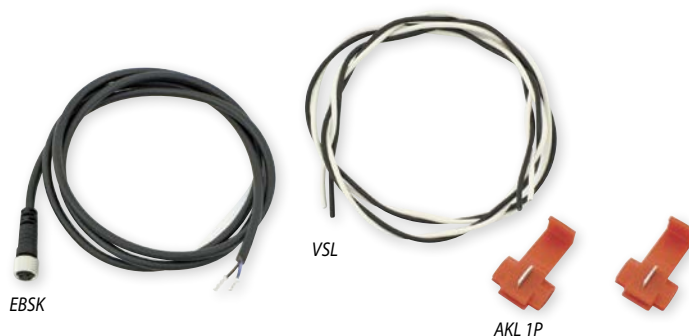
Art. no. 601166

Wall suspension with lock as protection against theft suitable for all EASYLog (except EASYLog 40NS W), EBN/K - ..., GIA 0420 WK and GRA 0420 WK

### GWH 10

Art. no. 601169

simple wall suspension, made of stainless steel, suitable for all EASYLog (except EASYLog 40NS W).



EBSK

VSL

AKL 1P

### EBSK 01

Art. no. 601173

Special plug with approx. 1 m of cable for connection of one EASYLog, to the EASYBus

### EBSK 03

Art. no. 601175

Special plug with approx. 3 m of cable for connection of one EASYLog, to the EASYBus

### EBSK 10

Art. no. 601176

Special plug with approx. 10 m of cable for connection of one EASYLog, to the EASYBus (Note: the EASYLOG will be supplied without connection cable. The GSOFT40K includes a connection cable EBSK01. Please order EBSK01, EBSK03 resp. EBSK10 as required in case of permanent bus connection!)

### VSL 2P

Art. no. 601178

Twisted special cable for EASYBus-system, cross section 2 x 0.75 mm<sup>2</sup>

### AKL 1P

Art. no. 601185

Special branch terminal for connection to VSL 2P, 2 pieces



### GSM-3000

Art. no. 607638

Alarm device

| General:   |  |
|--|--|
| Sending SMS when alarms occur. Connectivity: e.g. for EB 3000, the GIA 20 EB or other devices with relay output or NPN switching output. |  |
| Specifications:  |  |
| <b>LCD-Display:</b>  | with text display  |
| <b>Inputs:</b>   | 6  |
| <b>Outputs:</b>  | 4  |
| <b>Miscellaneous:</b>  | SMS or call for up to 9 phone numbers<br>Emergency battery<br>SMS at power failure   |
| <b>Scope of supply:</b>  | GSM alarm device, antenna for screw on SMA connector, fastening material, 9 V battery, power supply, manual, connection instructions |