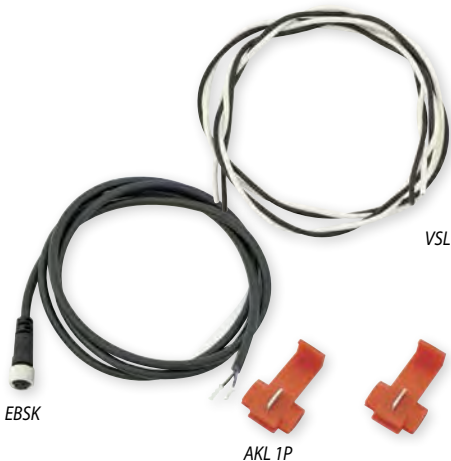## ASSESSORIES

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).

VSL

EBSK

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. 601177
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 mm²

AKL 1P
Art. no. 601185
Special branch terminal for connection to VSL 2P, 2 pieces

USB-Adapter
Art. no. 601109
Adapter for connection of a RS232-interface converter to USB-interface

ALARM MONITORING

GNR 232 A

GNG 12-LE
Art. no. 604730
Plug-in power supply (220/240V, 50/60Hz)

GNR 232 A
Art. no. 604719
Mains adaptor / relay circuit board, For EBUW 232A

Specifications:	
Voltage supply:	230 V, 50 / 60 Hz
Output voltage:	12 V DC ±5 % (regulated) 25 mA
Relay output:	volt-free changeover contacts, switching current max. 10 A ohmic load
Connection:	screw-type terminal
Dimensions:	96 x 61 x 60 mm (H x W x D)

EB 3000
Art. no. 600269
EASYBus-display, regulating and monitoring device for 20 channels p.r.t. page 42

REMOTE OPERATION

LAN 3200

WLAN 3200

LAN 3200
Art. no. 609253
Gigabit-Ethernet for USB converter

General:
For inquiring EASYBus modules, GMH handheld devices with interface or GDUSB 1000 via network. 2 USB ports for direct connection of EBW 3, USB 3100 N or GDUSB 1000 (up to 15 with USB hub). Connection of EBW 1, EBW 64 or EBW 240 via USB adapter (included to scope of supply)
Scope of supply: LAN 3200, power supply unit, USB adapter, manual, driver CD

WLAN 3200
Art. no. 610289
Gigabit-Ethernet/W-LAN for USB converter

General:
For accessing EASYBus modules, GMH handheld devices with interface or GDUSB 1000 via local network or via WiFi. With 1 USB port for direct connection of one or more EBW 3, USB 3100N or GDUSB 1000 (up to 15 with an USB hub). With an USB to serial converter for connection of an EBW 1, EBW 64 or EBW 240.
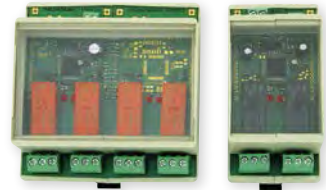**Weight:** 118 g
Dimensions: 100 x 100 x 25.5 mm (W x D x H)
Scope of supply: WLAN 3200, power supply unit, USB adapter, manual, CD

SWITCHING MODULES

E.A.S.Y.BUS® MODUL

EBB 2 OUT / BP
Art. no. 603105
EASYBus switching module, 2 relays, bus-powered

EBB 2 OUT / 12V
Art. no. 603348
EASYBus switching module, 2 relays

EBB 4 OUT / BP
Art. no. 603141
EASYBus switching module, 4 relays, bus-powered

EBB 4 OUT / 12V
Art. no. 609776
EASYBus switching module, 4 relays

General:
The EBB ... OUT / ... are switching modules for the EASYBus that can be arbitrarily placed on a location in the bus system. The control of the modules' relays is realized by an alarm monitoring module EBUW 232A or by PC-software (e.g. EASYControlnet).
There are 2 different design types of the switching modules:
... / BP: Bus Power - no external auxiliary supply needed
... / 12V: external 12 V-supply needed - this allows faster switching and a higher operating reliability due to adjustable preferred relay states in case of a system failure. (Power supply unit not in scope of supply)

Specifications:	EBB 2 OUT / BP	EBB 4 OUT / BP
Power supply:	Powered by the EASYBus	
Switching outputs:	2 changers	4 changers
Switching reaction:	<1 s	<2 s
Switching power:	max. 250 V AC / 16 A ohmic load	
Connection:	screw type terminal	
Dimensions:	96 x 48 x 60 mm	96 x 94 x 60 mm

Specifications:	EBB 2 OUT / 12V	EBB 4 OUT / 12V
Power supply:	12 V DC ±10 % / 150 mA	
Switching outputs:	2 changers	4 changers
Switching reaction:	<0.1 s	<0.1 s
Switching power:	max. 250 V AC / 16 A ohmic load	
Connection:	screw type terminal	
Dimensions:	96 x 48 x 60 mm	96 x 94 x 60 mm

EBB 4IN-BP
Art. no. 603477
EasyBus Switching module / sensor module, Module with 4 digital inputs

General:
The statuses of 4 potential-free switch contacts can be detected with the digital input via the EASYBus.

Specifications:	
Power supply:	The device power is supplied from the EASYBus
Input:	4 digital inputs (for a potential-free switch contact)
Connection:	screw type terminal
Dimensions:	approx. 22.5 x 75 x 98 mm