



### EBW 1

Product-ID: 601135  
Interface converter

General:	
for connection of max. 7 EASYBus-modules to the RS232-interface (9-pin Dsub) of your PC.	
Specification:	
<b>Voltage supply:</b>	230 V AC / 50Hz, 12 / 24 V DC on request
<b>Power consumption:</b>	approx. 5 W
<b>Max. permissible sensor modules:</b>	7 (depending on type of the used sensor modules)
<b>Permissible cable length:</b>	200 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>	no
<b>Short-circuit proof:</b>	yes (limited: 30 s)
<b>Operating temperature:</b>	0 ... 50 °C
<b>Humidity:</b>	20 ... 80 % RH, non-condensing
<b>Storage temperature:</b>	-20 ... +70 °C
<b>Dimensions (H x W x D):</b>	112 x 80 x 45 mm
<b>Bit-Recovery</b>	no
<b>Scope of supply:</b>	interface converter, 9-pin Dsub extension cable

Accessories and spare parts:	
<b>USB-Adapter</b>	for connection of an interface converter to the USB-interface of your PC
<b>GSA 9S-25B</b>	connection-adaptor: 9-pin Dsub-plug <=> 25-pin Dsub-socket



### EBW 3

Product-ID: 601137  
Interface converter

General:	
for connection of one EASYBus-module (e.g. EASYLOG ) to the USB-interface of your PC. (Power supply: via USB)	
Specification:	
<b>Voltage supply:</b>	not necessary
<b>Power consumption:</b>	max. 0.5 W
<b>Max. permissible sensor modules:</b>	1 (depending on type of the used sensor modules)
<b>Permissible cable length:</b>	10 m (depending on type of cable and wiring)
<b>Baud rate:</b>	4800 Baud
<b>Serial connection:</b>	USB
<b>Electrical isolated:</b>	yes
<b>Overload display:</b>	no
<b>Short-circuit proof:</b>	no
<b>Operating temperature:</b>	-25 ... 50 °C
<b>Humidity:</b>	20 ... 80 % RH, non-condensing
<b>Storage temperature:</b>	-25 ... +70 °C
<b>Dimensions (H x W x D):</b>	56 x 31 x 24 mm
<b>Bit-Recovery</b>	no
<b>Scope of supply:</b>	interface converter



### EBW 64

Product-ID: 601139  
Interface converter

General:	
For connection of max. 64 EASYBus-modules to the RS232-interface of your PC.	
Specification:	
<b>Voltage supply:</b>	230 V AC / 50Hz
<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 (H x W x D):</b>	100 x 75 x 110 mm
<b>Bit-Recovery</b>	yes
<b>Scope of supply:</b>	interface converter, 9-pin Dsub extension cable

Accessories and spare parts:	
<b>USB-Adapter</b>	for connection of an interface converter to the USB-interface of your PC
<b>GSA 9S-25B</b>	connection-adaptor: 9-pin Dsub-plug <=> 25-pin Dsub-socket



### GWH 40K

Product-ID: 601165  
wall suspension with lock as protection against theft suitable for all **EASYLog** (except **EASYLog 40NS W**), EBN/K - ..., GIA0420WK and GRA0420WK

### GWH 10

Product-ID: 601168  
simple wall suspension, made of stainless steel, suitable for all **EASYLog** (except **EASYLog 40NS W**).

### LAN 3100

Gigabit Ethernet to USB converter  
For inquiring EASYBus modules, GMH handheld devices with interface or GDUSB 1000 via network. 2 USB ports for direct connection of EBW 3, USB 3100N 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 delivery)  
**Accessories:** power supply unit, USB adapter, operation manual, driver CD

### EBSK 01

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