



**EBW 1**

Art. no. 601136  
Interface converter

General:	
for connection of max. 7 EASYBus-modules to the RS232-interface (9-pin Dsub) of your PC.	
Specifications:	
<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:</b>	112 x 80 x 45 mm (H x W x D)
<b>Bit-Recovery</b>	no
<b>Scope of supply:</b>	interface converter, 9-pin Dsub extension cable



**EBW 3**

Art. no. 601137  
Interface converter

General:	
for connection of one EASYBus-module (e.g. EASYLOG ) to the USB-interface of your PC. (Power supply: via USB)	
Specifications:	
<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:</b>	56 x 31 x 24 mm (H x W x D)
<b>Bit-Recovery</b>	no
<b>Scope of supply:</b>	interface converter, driver CD, manual



**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 / 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:</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

**Assessories:**

**USB-Adapter**  
Art. no. 601108  
for connection of an interface converter to the USB-interface of your PC



**NEW!**

**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 (active)
<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

Handheld instrument  
Display/Controller  
Logger- / Bus systems  
Transmitter  
Temperature probe  
Simulators  
Alarm / Protection, Level