EASYBus - components

Handheld instrument
Display / Controller
Logger / EASYBus
Transmitter
Temperature probe
Alarm / Protection

Sensor modules

Logger module (for temperature, humidity, pressure, norm. signals, frequency) *p.r.t. page 80 - 82*

Sensor module (for temperature, humidity, norm. signals, frequency, ...) *p.r.t. page 84 - 87*

GIA 20 EB EASYBus module for norm. signal and temperature, with 2 switching outputs *p.r.t. page 62*

GIA 2000 EASYBus module for norm. signal and temperature *p.r.t. page 65*

GIR 2002 EASYBus module for norm. signal and temperature, with 2 relay outputs *p.r.t. page 66*

EBB 1 IN EASYBus sensor module with 1 digital input to monitor a electrically insulated contact

EBB 4 IN EASYBus sensor module with 4 digital input to monitor a electrically insulated contact

Input:	EBB 1 IN: 1 digital input for electrically insulated contact
	EBB 4 IN: 4 digital input for electrically insulated contact
Housing:	snap-on housing
Dimensions:	approx. 22.5 x 78 x 105 mm

E.A.S.Y.Bus - Modul

Logger accessories

ESK-1 external starting key, independent from mains supply
to start logger of the type **EASYLOG 40...** and **EASYLOG 24...** in the starting mode St.Et

GWH 40K wall suspension with lock as protection against theft
suitable for all **EASYLOG** (except **EASYLOG 40NS W**), EBN/K - ..., GIA0420WK and GRA0420WK

GWH 10 simple wall suspension, made of stainless steel,
suitable for all **EASYLOG** (except **EASYLOG 40NS W**).
mount wall suspension at the monitoring point,
the logger may now be easily put in.

Cable

EBSK 01 special plug with approx. 1 m of cable for connection of one **EASYLOG**, EBN.. to the EASYBus

EBSK 03 special plug with approx. 3 m of cable for connection of one **EASYLOG**, EBN.. to the EASYBus

EBSK 10 special plug with approx. 10 m of cable for connection of one **EASYLOG**, EBN.. to the EASYBus

*(Please 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 twisted special cable for EASYBus-system, cross section 2 x 0,75 mm² per m

AKL 1P special branch terminal for connection to VSL2P, 2 pieces

Interface converter

EBW 1, EBW 64, EBW 240 EASYBus interface converter, RS232, main supply *p.r.t. page 92*

EBW 3 EASYBus interface converter, USB *p.r.t. page 92*

EB 2000 MC EASYBus-display and monitoring device for 9 channels *p.r.t. page 89*

Interface accessories

USB-Adapter for converter connection to an USB interface

GRS 01/9 interface cable for EB2000 MC for connection to 9-pin RS232 interface of a PC

GRS 02/9 interface cable for EBW2 for connection to a MODEM ...

GSA 25S-9B connection-adapter: 25-pin Dsub-plug <=> 9-pin Dsub-socket

GSA 9S-25B connection-adapter: 9-pin Dsub-plug <=> 25-pin Dsub-socket

Software

EBS 20M Windows software for recording and archiving of max. 20 sensor modules *p.r.t. page 91*

EASYControl net Windows software for monitoring, recording, displaying *p.r.t. page 91*

GSOFT 40K Windows software to service the **EASYLOG** *p.r.t. page 90*

ProfiLab-Expert Windows software *p.r.t. page 58*

EASYBUS.dll Windows-function library for interface communication EASYBus - PC,
to integrate in your own programmes