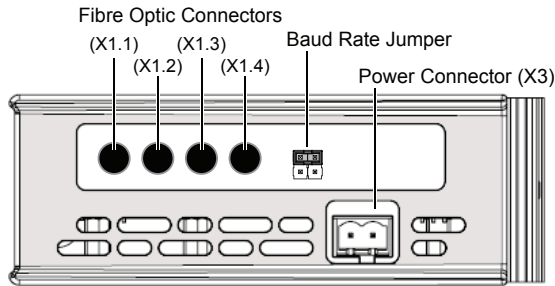


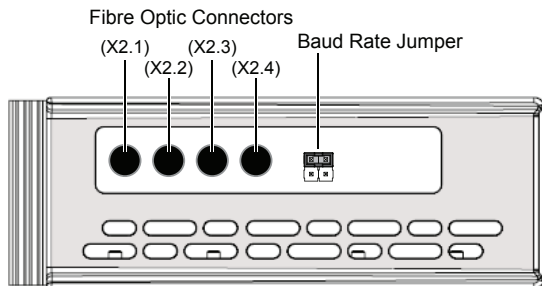
Product Overview

The INTERBUS FO (Fibre Optic) Slave interface can be top- or bottom-mounted. Both of these options are illustrated below.

Top-mounted Interface



Bottom-mounted Interface



Fibre Optic Connectors

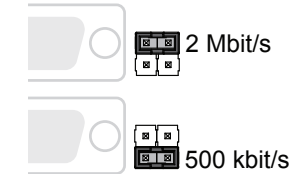
Port number		Description
Top	Bottom	
X1.1	X2.1	Transmit (Bus IN)
X1.2	X2.2	Receive (Bus IN)
X1.3	X2.3	Transmit (Bus OUT)
X1.4	X2.4	Receive (Bus OUT)

LED Indicators

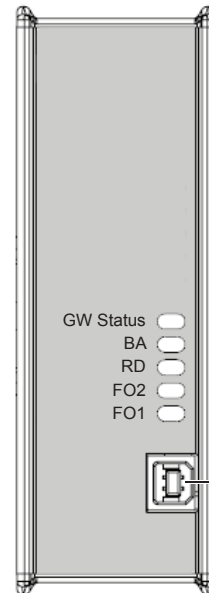
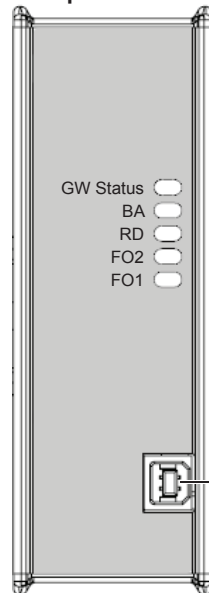
LED	Indication	Meaning
GW Status	See Gateway Installation Sheet	
BA	Green	Bus active
	Off	-
RD	Yellow	Remote bus disabled
	Off	-
FO2	Yellow	Fibre optic warning, Bus OUT
	Off	-
FO1	Yellow	Fibre optic warning, Bus IN
	Off	-

Baud Rate Jumper

The baud rate for the INTERBUS slave interface can be set to either 500 kbit/s or 2 Mbit/s by moving the Baud Rate Jumper.



Top-mounted



Bottom-mounted

Accessories Checklist

The following items are required for installation:

- USB cable (included)
- Suitable fibre optic cables (not included)

Installation and Startup Summary

1. Set the correct baud rate using the baud rate jumper
2. Connect the gateway to the network
3. Connect a PC to the gateway via USB (optional)
4. Power up and configure the gateway

Technical Support

Technical support, documentation and software downloads are available at www.anybus.com.

Technical questions regarding the INTERBUS fieldbus system should be directed to the INTERBUS homepage at www.interbus.com.