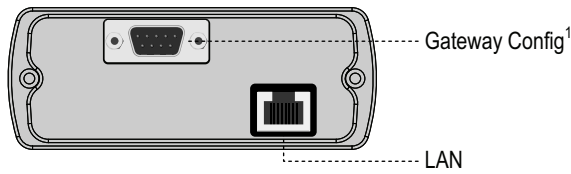




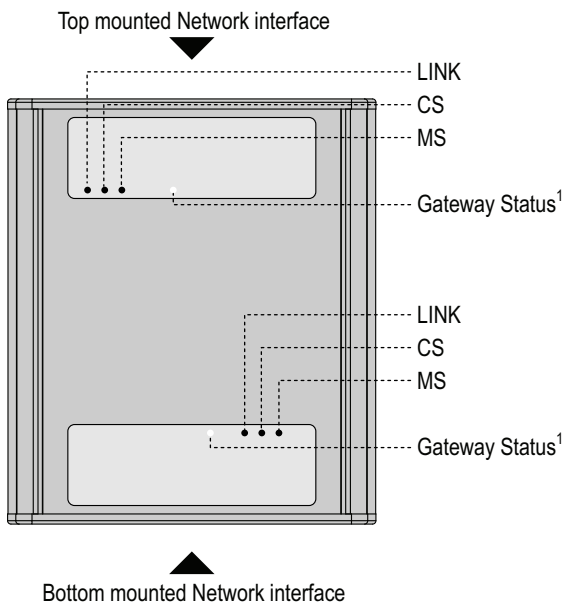
Product Overview

The Profinet Slave interface can be either top or bottom mounted. Both options are illustrated below.

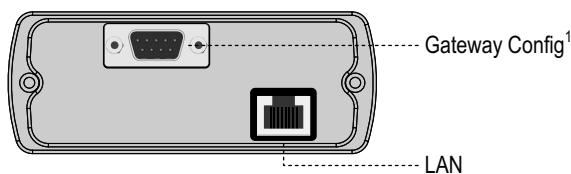
• Top Mounted Interface



• Front View

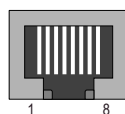


• Bottom Mounted Interface



LAN Connector Pinout

Pin	Signal
1	TD+
2	TD-
3	RD+
4, 5, 7, 8	Termination
6	RD-



Profinet Status LED's

LED	State	Indication
LINK	Green	Link OK
	Green, flickering	Receiving/Transmitting data
	Off	Link not OK or power off
CS	Green	Online, connection established, IO Controller in RUN state
	Green, flashing	Online, connection established, IO Controller in STOP state
	Off	No connection with IO Controller
MS	Green	Module initialized, no errors
	Green, 1 flash	Diagnostic data available
	Green, 2 flashes	Blink. Used by an engineering tool to identify the slave interface
	Red, 1 flash	I/O Configuration error
	Red, 3 flashes	Error - Station Name or IP not set
	Red, 4 flashes	Internal error
	Off	No power

Accessories Checklist

The following items are required for installation:

- Profinet configuration tool (optional, not included)
- Null modem cable (Included)
- GSDML-file
(Available on the HMS website, 'www.anybus.com')
- Suitable LAN cable

Installation and Startup Summary

1. Connect the gateway to the Ethernet network
2. Select an IP address for the Ethernet interface (Contact your network administrator for more information)
3. If required, connect a PC to the gateway via null modem cable
4. Power up and (if required) configure the gateway
5. If required, install the .GSDML file in the Profinet configuration tool

Support

Manuals, configuration software, GSDML-files etc, are available for download at the HMS website:

'www.anybus.com'

1. See Gateway Installation Sheet for further information