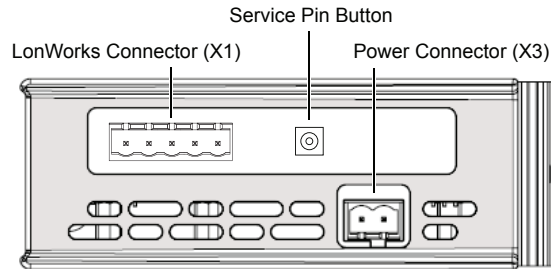


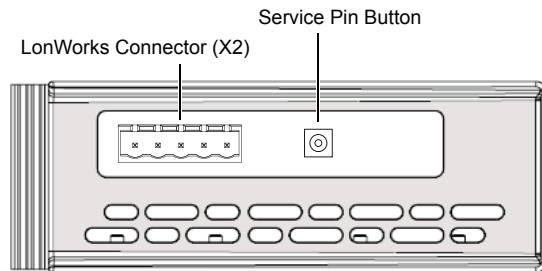
## Product Overview

The LonWorks Adapter interface can be top- or bottom-mounted. Both of these options are illustrated below.

### Top-mounted Interface



### Bottom-mounted Interface



### LonWorks Connector

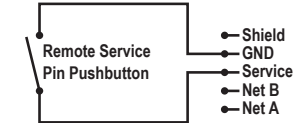
Pin	Signal
1	Shield
2	GND
3	Service pin
4	NET B
5	NET A

## LED Indicators

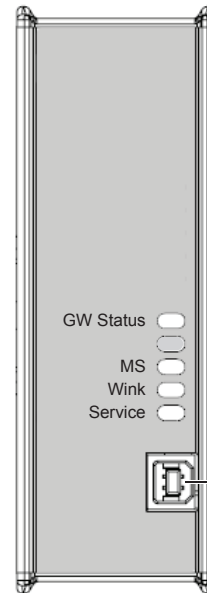
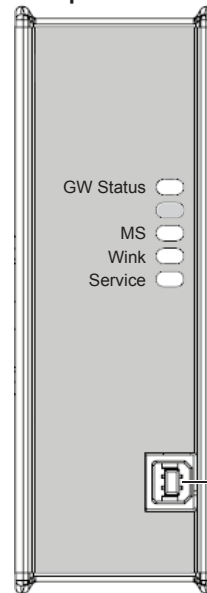
LED	Indication	Meaning
GW Status	See Gateway Installation Sheet	
MS	Green	Gateway initialized and operating normally
	Red	Hardware error
	Red (flashing)	Software error - power-cycle gateway to recover
Wink	Red (flashing)	Wink command received
	Off	Normal state
Service	Green	Node is unconfigured and no application/errors detected by the Neuron self-test
	Green (flashing)	Node is unconfigured and has an application
	Off	Node is configured and installed on the network

## Service Pin Button

The Service Pin Button is a pushbutton wired between the service pin and ground in the LonWorks connector. Pressing the button will send a service pin message on the LonWorks channel.



### Top-mounted



### Bottom-mounted

## Accessories Checklist

The following items are required for installation:

- LonWorks configuration tool (not included)
- USB cable (included)
- LonWorks cable (not included)

## Installation and Startup Summary

1. Connect the gateway to the network
2. Connect a PC to the gateway via USB (optional)
3. Power up and (if required) configure the gateway

## Technical Support

Technical support, documentation and software downloads are available at [www.anybus.com](http://www.anybus.com).

Technical questions regarding the LonWorks fieldbus system should be directed to LonMark International at [www.lonmark.org](http://www.lonmark.org).