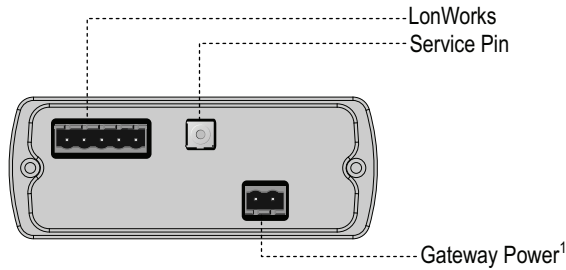


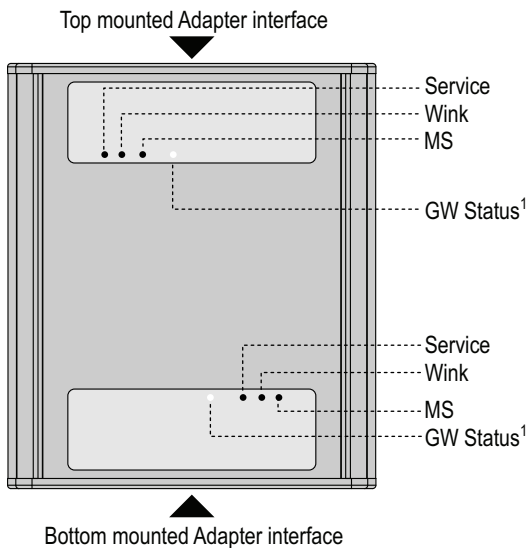
Product Overview

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

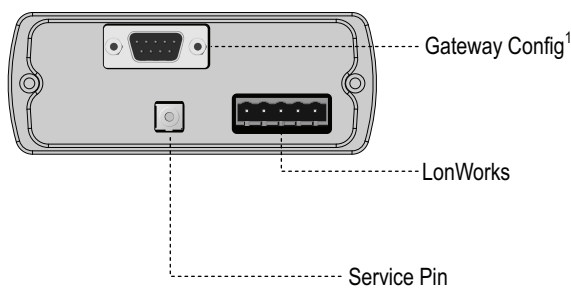
• Top Mounted Interface



• Front View



• Bottom Mounted Interface

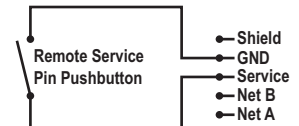


LonWorks Status LED's

LED	State	Indication
Service	Green	This node is unconfigured and without application / errors detected by the Neuron self test.
	Green, flashing	This node has an application, but is not installed in the network (Unconfigured).
	Off	This node is configured and installed in the network.
Wink	Red, flashing	A wink command is recieved on the LonWorks network.
	Off	Normal state.
MS	Green	The gateway has been initialized and is working correctly.
	Red	A hardware error has occurred.
	Red, flashing	Software error. Power cycle the gateway to recover.

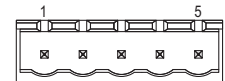
Service Pin

The onboard service pin button is wired to the field-bus connector as depicted on the right.



LonWorks Connector Pinout

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



Accessories Checklist

The following items are required for installation:

- LonWorks configuration tool (not included)
- Null modem cable (optional, not included)
- LonWorks cable (not included)

Installation and Startup Summary

1. Connect the gateway to the LonWorks network
2. Connect the null modem cable
3. Apply 24 VDC to the gateway
4. Configure the gateway with the LonWorks configuration tool, Anybus LWTTool.

LonWorks Support

Technical questions regarding the LonWorks fieldbus system should be addressed to the LonMark International.

Online: www.Lonmark.org

1. See Gateway Installation Sheet for further information