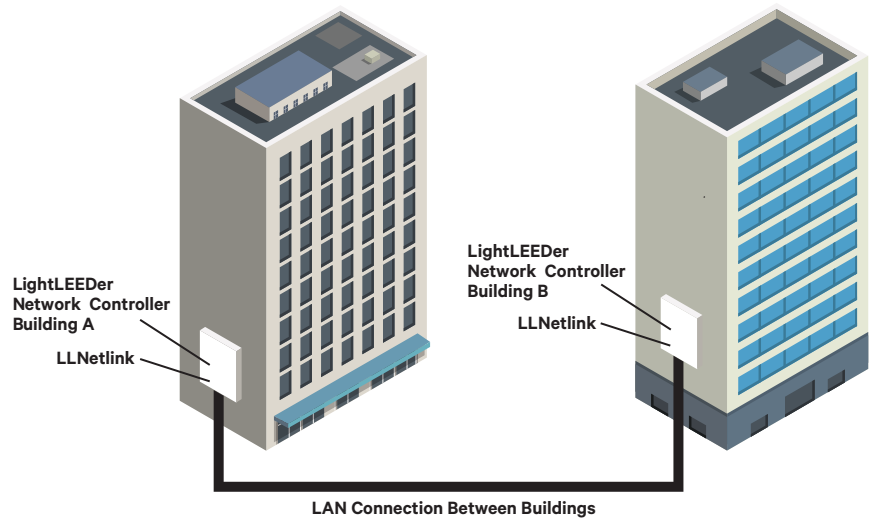


LightLEEDer

Netlink

Overview

The LightLEEDer Netlink module provides a bridge over an Ethernet connection to integrate control between multiple ILC networks. The field configurable LLNetlink module supports sharing photo sensor digital data, maintained closures, or relay status between networks using the 64 programmable link commands. The LLNetlink module supports point to point or multi-network configurations for quick reliable data communication.



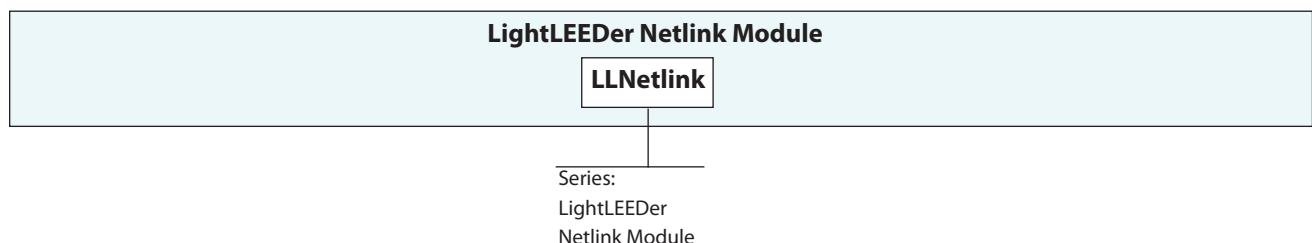
Features

- **Made in USA**
- **Input sharing** between networks
- **Photo sensor** range 8-bit data transmission
- **Relay status** in sets of 8
- **Maintained input** status
- **Point to point** or multi-network communication
- Software included

Warranty

Five-year limited warranty

Ordering



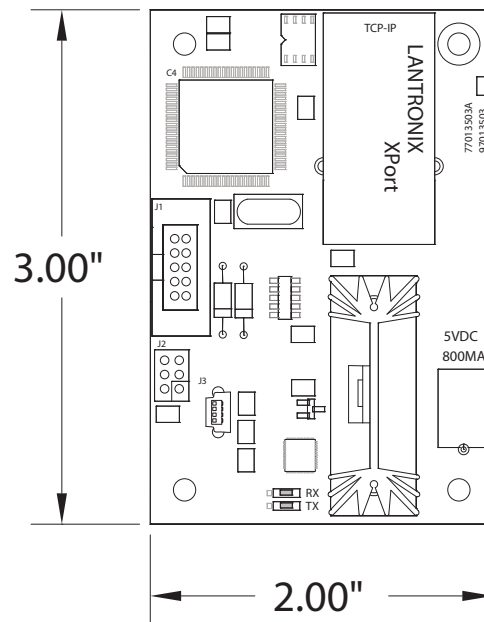
Note: One required for each LightLEEDer network

LLNetlink Rev.B

LightLEEDer

Netlink

Physical



Specifications

Physical:

- Dimensions: 2" Wide x 3" High
- RJ45 connector for Ethernet based communications
- Removable 5VDC power plug
- Mounts on add-on module location in LLNC enclosure

Electrical:

- 5VDC 800mA
- Powered from panel transformer and the included 5VDC power supply

Operating Environment:

- Location: Interior space
- Operating Temp.: 0° to 50° C
- Humidity: 10% - 90% Non-condensing
- Atmosphere: Non-explosive/corrosive
- Vibration: Stationary

Certifications and Approvals:

- FCC Part 15