LightLEEDer Netlink
Module Product Details

Ethernet Port

Mounting Holes

TCP-IP

LANTRONIX XPort

77013503A
97013503

C4

Ribbon Cable Port

J1

5VDC Plug in Terminal

5VDC 800MA
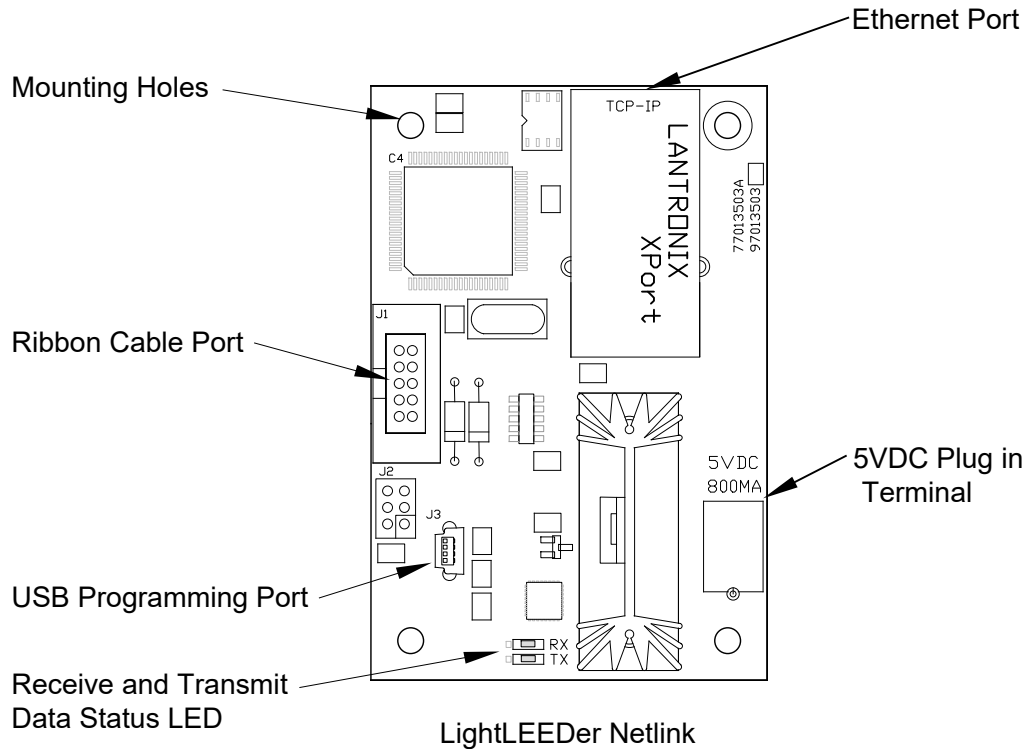
J2

J3

USB Programming Port

RX
TX

Receive and Transmit Data Status LED

LightLEEDer Netlink

General Information:

The LightLEEDer Netlink module is connected to one of the 4 Serial ports on the LightLEEDer Network Controller. This module provides an Ethernet port for communicating from one network to another.

Internal point mapping of up to 64 programmable links is done using the ILC Netlink Software and a USB cable connection.

- Mounting holes provided for easy installation
- Ribbon Cable port for connection to one of the 4 add-on serial ports on the LLNC
- USB port for configuring the 64 programmable Links
- Receive and Transmit LED status indicators
- The Ethernet port connects to the LAN network
- 5VDC Power terminal for power supply cable with barrel connector

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