



### FEATURES

- Network Terminator for:
  - Doubly Terminated Bus Topology
  - Free Topology
  - or with TP/XF-78 or TP/XF-1250-Transceiver
- Snap Track Mounting Supplied
- DIN Rail Mounting with DRC Kit (see accessory price list)

### APPLICATIONS

- Termination of LonWorks Network

### PRODUCT DESCRIPTION



The LNT provides a termination for a doubly terminated bus topology, free topology, or TP/XF-78/TP/XF-1250 transceiver network.

### ORDERING INFORMATION

Specify: LNT \_\_\_\_\_ w/ DRC Kit? \_\_\_\_\_ w/ ENC1?

### SPECIFICATIONS

#### Electrical Requirements

##### Power Supply

The LNT requires no external power supply.

##### Input

The LNT accepts any LonWorks twisted pair communication signals.

##### Output

The LNT has no output connections.

#### Mechanical Requirements

##### Connections

Terminal Type

Screw clamp, 45° access terminal.

##### Dimensions

2.375" W x 2.20" L x .70" H

##### Weight

2.0 oz. (unmounted)

##### Mounting

Furnished with 2.375" length of 2.25" wide snaptrack, pre-punched for DIN rail clips (if required order DRC Kit - see Accessory Price List).

#### Environmental Requirements

Operating Temperature

32 to 120 deg F

Storage Temperature Range

0 to 150 deg F

Operating Humidity Range

5 to 95% @ 70 deg. C non-condensing

**Specifications may change without notice to improve product performance or functionality.**

*If you have a different application or need, please call 1-800-886-2281 and discuss your needs with our Sales Engineers.*