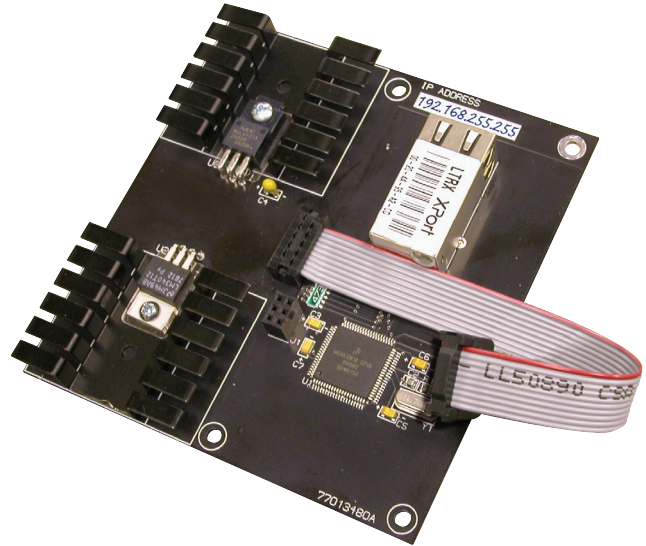


## Apprentice3

## TCP/IP Interface

### Overview

The TCP/IP module gives the ILC Apprentice3 lighting controller the ability to have an IP address on a 10/100Base-T Ethernet network. With this feature you can connect to the panels, monitor, and program using the Apprentice3 software. With this module you can connect from anywhere on the local area network or from the wide area network. The module is IP address configurable through an internal web page using a common web browser to meet the facilities requirements. Only 1 module is required per network of panels and installs in minutes.



### Features

- **Made in the USA**
- **Digital CAT 5** ready
- **Mounts** directly in the lighting controller
- **Ribbon cable** interface attached

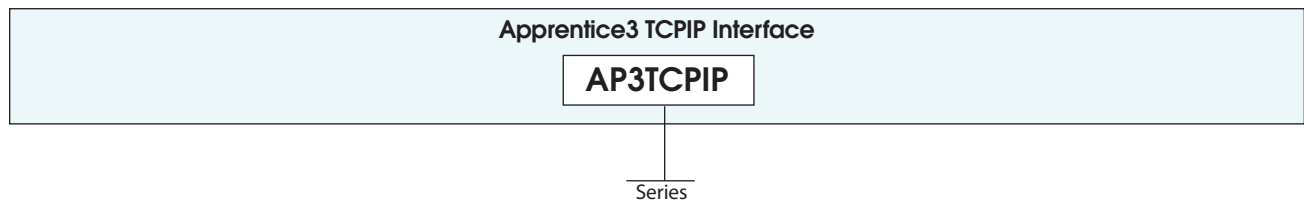
#### Communication Characteristics

- Ethernet 2.0/IEEE 802.3
- Speed 10/100Base-T

### Warranty

Five-year limited warranty

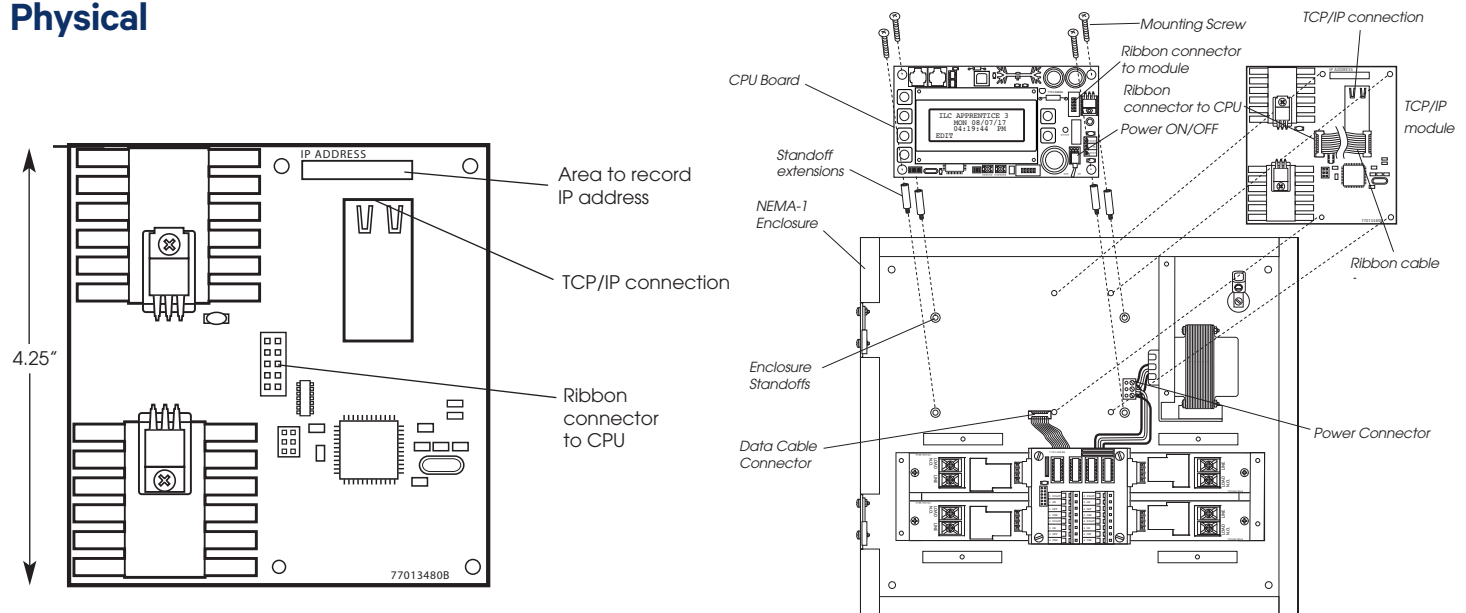
### Ordering



## Apprentice3

## TCP/IP Interface

## Physical



## Specifications

**Physical:**

- 4"W x 4.25"H x .87"D
- Plug-in module designed for mounting directly with AP3 controller in main panel

**Electrical:**

- Powered from panel controller

**Ethernet Communication:**

- Compatibility Ethernet 2.0/IEEE 802.3
- Speed 10/100Base-T
- Connector RJ45(1)

**Operating Environment:**

- Location Interior space
- Operating Temperature 0° to 60° C (32° to 112° F)
- Relative Humidity 10% to 90%
- Atmosphere Non-condensing, Non-explosive, Non-corrosive
- Vibration Stationary application NEMA Level A

**Certifications:**

- UL CUL
- FCC