

CAUTIONS

IMPORTANT SAFEGUARDS

When using electrical equipment, basic safety precautions should always be followed including the following:

READ AND FOLLOW ALL SAFETY INSTRUCTIONS

1. To reduce the risk of electrical shock, turn off power supply before installation or servicing.
2. This product must be installed in accordance with the NEC or your local electrical code. If you are not familiar with these codes and requirements, consult a qualified electrician.
3. See the installation instructions provided with the fixture for instructions relating to the LED fixture.

SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE

TO INSTALL:

DIMMING CONTROLLER (CUSTOMER PROVIDED)

The dimming controller used must be a 0-10V electronic dimmer (commonly used in fluorescent applications). See the list below for recommended dimming controls:

- Leviton IP710-DLW
- Lutron NOVA T*

WIRING INSTRUCTIONS

- Wiring Instructions for Terminal Block see **Figure 1**.
- Wiring instruction for Cord see **Figure 2**.

TROUBLESHOOTING

If the fixture is not dimming follow the steps below to troubleshoot the problem:

1. Turn off power supply to fixture.
2. Remove the LED Dimming Driver's DIM+ and DIM- leads from their respective connections (either a terminal block or wire nut).
3. Connect the DIM+ and DIM- leads.
4. Turn power to the fixture back on.

If fixture dims, the fixture and the LED Dimming Driver are working as intended. The dimming controller is the problem and should be replaced (see "Dimming Controller" section for recommended controllers)

If fixture does not dim, there is a problem with the fixture or the LED Dimming Driver. Consult factory for assistance.

