**CAUTIONS**

To be installed and/or used in accordance with electrical codes and regulations.

- If you are not sure about any part of these instructions, consult an electrician.

- To avoid electrical overload, total connected fixture load shall not exceed output rating.

- To be used for indoor applications only.

**INSTALLATION INSTRUCTIONS**

**WIRED CONNECTIONS**

1. WARNING: TO AVOID FIRE, SHOCK, OR DEATH; TURN OFF POWER BEFORE WIRING, SERVICING, OR REMOVING FIXTURE OR CHANGING LAMPS!

2. Mount the Power Control Module to the fixture junction box using the nipple and provided mounting nut.

3. Connect input power, relay power, and 0-10V control lines as appropriate per your application by following installation procedures.

4. Line and Relay Connections:
   - Remove 5/16" (0.1 cm) of insulation from each circuit conductor. Make sure that ends of conductors are straight. Connect lead wire from Power Control Module per appropriate wiring diagram.
   - Twist strands of each lead tightly and, with circuit conductors push firmly into appropriate wire connector. Secure connectors onblockquote on this module not noted for use in contact with the semiconductor. Connect each wire connector with electrical tape.

**CLASS 2 INSTALLATION NOTE 1:**

- 0-10V Dimming Connections

   - The low voltage 0-10V dimmer control circuit can be installed using Class 1 or Class 2 Dimmer methods.

   - For Class 1 Installation: The 0-10V control wire connections shall be connected using typical wire per NEC Code NFPA 70.

   - For Class 2 Installation: All devices within the circuit must be Class 2 rated and the 0-10V dimming control wiring must be used per the following subsection 2 instructions, which are in accordance with NEC Code NFPA 70, sections 725.130 (d). The 0-10V control wire can be connected to CLS1, CLS2 or CLP rated control cables (or permitted substitutes) that connect all Class 2 devices within the building. The CLS cable does not need to be installed in the cable assembly. The CLS cable may be used to connect the wire to the control from the Class 1 device.

5. Grounding:
   - Switching and control wiring shall be grounded using an isolated ground at each end of the equipment. Grounding shall be performed utilizing a ground terminal block or used to connect to the ground terminal block of power control module.

**FEATURES**

The Intellect Power Control Module can be used as a LA, SQ, 942 emergency bypass device in the case of detected failure of existing emergency systems and workmanship within normal and proper use for five years from the purchase date, provided that the device is not installed improperly or in an improper environment, overloaded, abused, or altered in any manner, or is not used other than normal operating conditions or in accordance with any labels or instructions. There are no other or implied warranties of any kind, including merchantability, fitness for a particular purpose, or against consequential, or contingent damages, including loss or damage to, or loss of use of, any equipment, lost sales or profits or delay or other indirect or consequential losses of whatever kind or nature. The remedies provided herein are the exclusive remedies under this warranty, whether based on contract, tort or otherwise.

**FCC COMPLIANCE STATEMENT**

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a residential installation. This equipment generates, uses, and can radiate radio frequency energy. If not installed and used in accordance with the installation manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user may be required to operate the equipment.

**FOR CANADA ONLY**

For warranty information and product returns, residents of Canada should contact Leviton Manufacturing of Canada Ltd. at the attention of the Quality Assurance Department, 165 Hymus Blvd, Pointe-Claire (Quebec), Canada H9R 1E9 or by telephone at 1-800-405-5320.

LIMITED 5 YEAR WARRANTY AND EXCLUSIONS

Leviton warrants the original consumer purchaser and not for the benefit of any other person, for all defects in design, material, and workmanship under normal and proper use for five years from the purchase date. The remedies provided herein are the exclusive remedies under this warranty, whether based on contract, tort or otherwise. The remedies provided herein are the exclusive remedies under this warranty, whether based on contract, tort or otherwise. The remedies provided herein are the exclusive remedies under this warranty, whether based on contract, tort or otherwise. The remedies provided herein are the exclusive remedies under this warranty, whether based on contract, tort or otherwise.