



POWER FUNCTION INDICATOR LIGHT

Installation Instructions

RLX-0563

FE-HPL001

The Power Function Indicator Light identifies the proper operation of electrical equipment that provides no audible, visible or vibratory indication of operation. The two-light indicator senses both a connection to an electrical supply source and any consumption of electrical current which indicates operation. The RED light indicates a functioning electrical supply source, while the GREEN light indicates power is being consumed by the electrical equipment.

The Power Function Indicator operates at 100, 120, 208 or 240 VAC power and functions with voltage as low as 15 VAC. The device is designed for hardwire installation onto a weatherproof, non-metallic, single-gang electrical enclosure, not included.

WARNING

TO AVOID ELECTRICAL SHOCK OR DAMAGE TO EQUIPMENT, DISCONNECT ALL POWER BEFORE INSTALLING OR SERVICING.

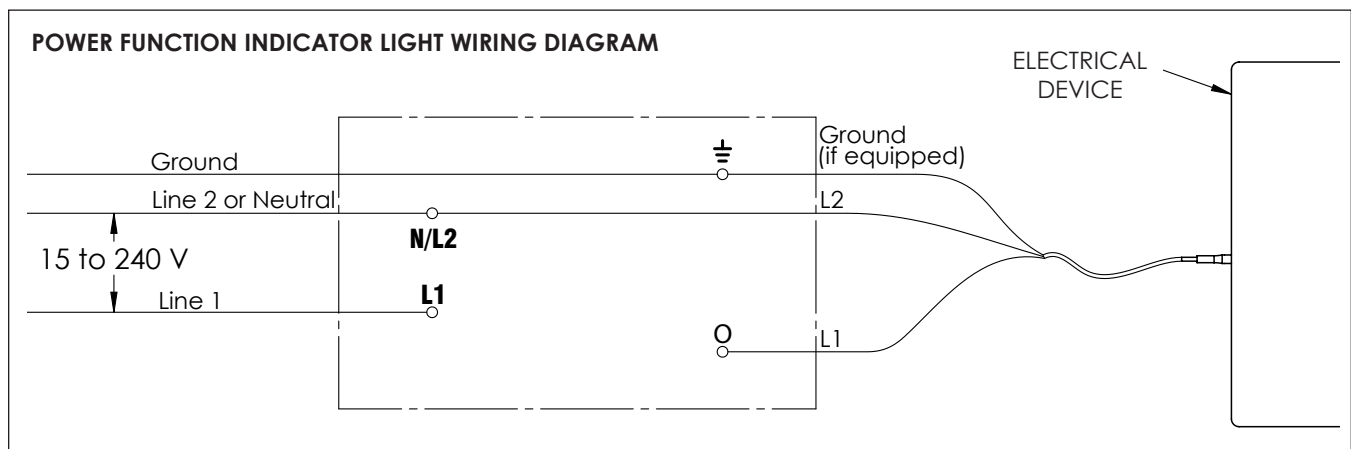
CAUTION

Installation must be made by a trained, qualified service person in accordance with the National Electrical Code (NEC) and all applicable local codes and ordinances.

INSTALLATION INSTRUCTIONS

1. Follow Figure 1, Wiring Diagram, below to make connections using the fully insulated, push-on connectors provided. Connectors are sized for 14 to 16 gauge wire.
2. Remove the center rectangle portion of the provided gasket. Install the power function indicator onto the electrical enclosure using the screws and gasket for a watertight seal. Do not over-tighten.
3. Ensure the cord or conduit connections to the electrical enclosure are water and dust tight.

FIGURE 1



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