

## Installation of BRL/IND with LBA LED Module

**IMPORTANT:** RETAIN FOR FUTURE REFERENCE. This fixture must be wired and installed in accordance with the NATIONAL ELECTRICAL CODE and all state and applicable local codes and ordinances. These codes and ordinances supersede any and all instruction contained herein. Installation should be performed only by a licensed and bonded electrician and a person familiar with the construction and operation of the product and the hazards involved in the installation and operation of this product. Proper grounding is required for safety. Make certain power is OFF before installing or maintaining fixture. Failure to do so may increase the RISK OF PERSONAL INJURY, PROPERTY DAMAGE, FIRE, AND DEATH. The manufacturer takes no responsibility for the product not installed under those guidelines and those contained in this document.

Need Help? Call or text us at 216-912-7050

### Pre-Installation Notes:

Junction box: jBox with mounting that is 3.5in. Supplied by others.

Voltage on the LBA module is 120-277V AC unless specified otherwise on driver.

Dimming is 0-10V, this should be confirmed by leads coming from driver and or wire diagram printed on driver label.

### Cord

1. Feed Fixture without refractor attached through canopy.
2. Wire to Line Voltage and connect dimming wires if needed.
3. Attach Canopy
4. Attach Refractor using retainer provided.
  - a. Retainers may be attached with 2 or 4 Screws (depending on size) provided.
  - b. Tighten retainer so that it's firm but not overtightly that might lead to breaking of the refractor.

### Stem

1. Feed Fixture without refractor attached through stem & canopy.
2. Wire to Line Voltage and connect dimming wires if needed.
3. Attach Canopy
4. Attach Refractor using retainer provided.
  - a. Retainers may be attached with 2 or 4 Screws (depending on size) provided.
  - b. Tighten retainer so that it's firm but not overtightly that might lead to breaking of the refractor.

