



INSTALLATION INSTRUCTIONS  
**LED CORD HUNG PENDANT**

Thank you for purchasing from Barn Light Electric, America's leading manufacturer of hand-crafted shades and exclusive source for porcelain enamel lighting! For questions or concerns about your purchase, please contact us!

**INS-0021 REV B (HWK-0036, HWK-0055)**

**IMPORTANT**

Read all instructions before assembly. Installation is to be done by a qualified professional. **For wet locations, junction between the mounting surface and luminaire must be sealed with caulking.**

**This fixture must NOT be electronically connected to an energized source, commonly known as hot plugging. Irreparable damage may occur and will void the product warranty.**

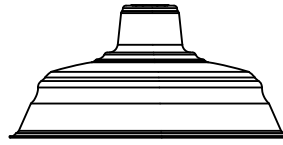
**CAUTION:** Risk of fire, this product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.

**INSTRUCTIONS**

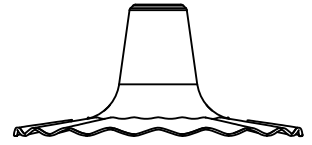
1. Disconnect power at the electrical panel before installation. **NOTE: Use 75°C minimum supply conductors.**
2. Use wire nuts (A) to connect power supply to the black wire and neutral wire to the white wire (input wires).
3. Mount adapter bracket (B) to junction box (C) with two mounting screws (D). **NOTE: Mounting screws (D) are not included.**
4. Attach ground wire (E) to the junction box (C), green wire or bare wire.
5. Install nipple (F), nut (G), washer (H) and bushing (I) onto canopy (J).
6. Feed cord from LED module (K) through the extension coupler (L). Screw extension coupler (L) into LED module (K). **Note: Ensure LED Module (K) shade comes into contact with the shade (N).**
7. Place coupler gasket (M) onto extension coupler (L). Feed socket wires through shade (N), coupler o-ring (O), coupler (P) and strain relief (Q).
8. Insert extension coupler (L) into the shade (F) and screw on coupler (P), rotate coupler counter-clockwise. **NOTE: Ensure o-ring (O) is seated in coupler (P) groove.**
9. Screw strain relief (Q) into coupler and tighten on cord.
10. Feed cord through bushing (I) and canopy (J).
11. Tie a knot (R) in cord and trim wires to length.
12. Crimp metal strain relief clamp (S) to cord just below the knot (R) with pliers.
13. Use wire nuts (A) to connect black LED driver (T) wire to black fixture wire and red driver wire to white fixture wire (output wires).
14. Fit the canopy (J) over the LED driver (T). Install with canopy screws (U) provided and tighten screws until canopy (J) is flush with ceiling.

**ALTERNATE FIXTURES**

These alternative shades follow the same installation instructions as the illustration shown below.

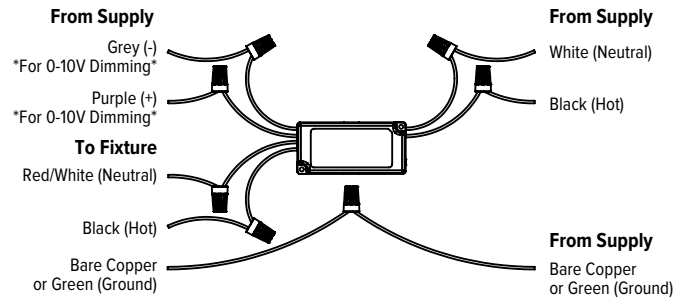


The Old Dixie  
Stem Mount LED Pendant



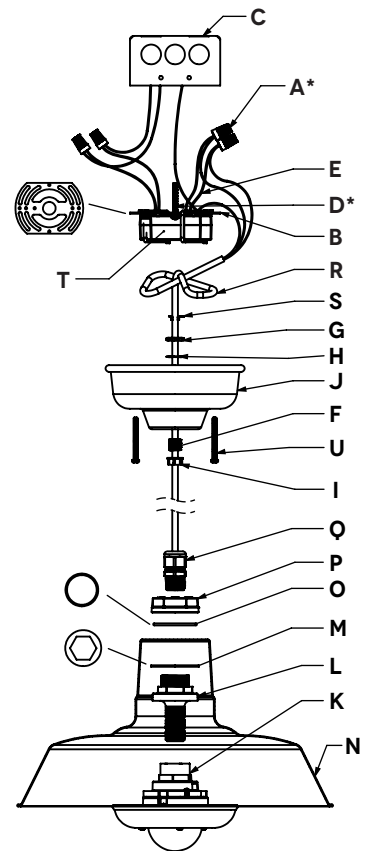
The Starfire Radial Wave  
Reflector LED Pendant

**WIRING DIAGRAM**



**LED CORD HUNG PENDANT**

- A. Wire Nuts\*
- B. Adapter Bracket
- C. Junction Box
- D. Mounting Screws\*
- E. Ground Wire
- F. Nipple
- G. Nut
- H. Washer
- I. Bushing
- J. Canopy
- K. LED Module
- L. Extension Coupler
- M. Coupler Gasket
- N. Shade (Varies)
- O. O-Ring
- P. Coupler
- Q. Strain Relief
- R. Cord Knot
- S. Metal Strain Relief
- T. LED Driver
- U. Canopy Screws



**\*IMPORTANT:** Mounting screws and wire nuts not included in hardware kit. Standard screw sizes include: 6-32, 8-32, 10-24 and 10-32.