

*****READ & SAVE THESE INSTRUCTIONS *****
ACCESS LIGHTING
MODEL 70012LED
INSTALLATION & OPERATION INSTRUCTIONS

1) TOOLS AND MATERIALS REQUIRED

- ❖ Blade Screwdriver
- ❖ Star Screwdriver
- ❖ Wire Cutters
- ❖ Wiring supplies as required by Electrical Code
- ❖ Step Ladder
- ❖ Glass Shade (see available options in catalog)

Attention:

Before assembling your lighting fixture, please read the following instructions.

(2) GENERAL

1. To ensure the success of the installation, be sure to read these instructions thoroughly before beginning.
2. All electrical connections must be in accordance with local codes, ordinances, or the National Electrical Code. If you are unfamiliar with methods of installing electrical wiring, secure the services of a qualified licensed electrician.
3. These fixtures are intended for mounting to a standard 4" x 2 1/4" deep metal octagon outlet box. The box must be directly supported by the building structure and U.L. Recognized.
4. Before commencing with the installation, **disconnect the power by turning off the circuit breaker** or by removing the fuse at the fuse box. Turning the power off using the light switch is not sufficient to prevent electrical shock.

NOTE:

The important safeguards and instructions appearing in this manual are not meant to cover all possible conditions and situations that may occur. It must be understood that common sense, caution and care, are factors that cannot be built into any product. The person(s) caring for and operating the fixture must supply these factors.

(3) UNPACKING THE FIXTURE

On checking the contents of the box you will find;

1. Base Plate
2. Hardware Packet
3. Canopy
4. Strain Relief
5. Metal Collar
6. 1 x 5W Super White LED (4500K) with LED driver

(4) PREPARE THE FIXTURE

1. If you are replacing an existing fixture, disconnect and remove the old fixture. Expose the supply wiring from the outlet box.
2. Lay the un-assembled fixture on a soft surface and carefully remove all the packing material.
3. Locate the **Metal Collar**, just below the **Canopy** and unscrew it allowing the **Canopy** to slide down the **Coaxial Cable**.
4. Locate the **Strain Relief**. Loosen the **Strain Relief** and **Wire Nuts** so that the **Coaxial Cable** is released.
5. Determine the desired length of your fixture. Cut the **Coaxial Cable** to the desired length, leaving +/- 1/2" to make the necessary power connections.
6. Slide the wire through the hole located at the top of a **Glass Shade**.
7. Feed the **Coaxial Cable** through the **Strain Relief** and tighten the screw to ensure that the **Coaxial Cable** is secure. Using the supplied **Wire Nuts** connect the **Coaxial Cable** to the **Driver Wires**.
8. Feed the **Black and White Driver Wires (AC Input Wires)** through the designated **Hole** in the **Back Plate**. Attach the **Supply Wires** to the **Fixture Wires** in the following manner: The **Black supply wire** attaches to the **Black fixture wire** and the **White supply wire** attaches to the **White fixture wire**. Secure these connections with supplied **Wire Nuts** and tape these connections with U.L Listed electrical tape.
9. Tuck all of the wires into the **Junction Box**.
10. Secure the **Base Plate** to the **Junction Box** with the supplied **Screws**. Hold the **Canopy** up to the **Base Plate** and secure with the **Metal Collar**.
11. Restore electricity and enjoy your new lighting fixture.

CAUTION:

- **Do not install this fixture closer than 6" from any curtain or combustible material.**
- **Do not install fixture in hazardous locations**
- **Ensure that this fixture is cool before touching or adjusting**

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