***READ & SAVE THESE INSTRUCTIONS *** ACCESS LIGHTING MODEL 52036 INSTALLATION & OPERATION INSTRUCTIONS

1) TOOLS AND MATERIALS REQUIRED

- Blade Screwdriver
- Star Screwdriver
- Wire Cutters
- Wiring supplies as required by Electrical Code
- Step Ladder
- 6 x GU-10/120V/35W Bulbs

Attention:

Before assembling your lighting fixture, please read the following instructions. If you feel you do not have sufficient electrical experience, refer to a do-it-yourself wiring handbook or have your fixture installed by a qualified licensed electrician.

(2) GENERAL

- To ensure the success of the installation, be sure to read these instructions thoroughly before beginning.
- 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.
- These fixtures are intended for mounting to a standard 4" x 2 ¼"
 deep metal octagon outlet box. The box must be directly supported
 by the building structure and U.L Recognized.
- 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. Mounting Hardware Package
- 2. Fixture Assembly
- 3. Adjustable Rods
- 4. Canopy
- 5. 6 x Bulb Retaining Clips

(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.
- Insert the fixture wires that are located at the top of the fixture into the two supplied adjustable Rods (a) making sure that the smaller diameter rod is facing downwards towards the fixture (b).
- Attach the smaller diameter rods to the fixture and tighten by turning the rods in a clockwise direction.
- Thread the wires from the top of the adjustable rod assembly into the supplied canopy (c).
- 6. Loosen the knurled lock nut (d) and attach the top of the adjustable rod to the supplied canopy and fasten by turning the rods in a clockwise direction.
- Re-Tighten the knurled lock nut (d). This will ensure the fixture remains stable until you are ready to do the final height adjustment once the fixture is installed.
- 8. Screw the supplied ¼" threaded rod approximately 4-5 turns into the hole located in the center of the crossbar and secure at either end with the washers and hex nut provided. Attach the crossbar to the box with the supplied screws.
- 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.
- Attach the Green/Ground wire from the fixture to the Electrical Supply Wire or to the Green Screw located on the Universal Crossbar.
- 11. Secure these connections with supplied Wire Connectors and tape these connections with U.L Listed electrical tape. Tuck all of the wires into the Junction Box.
- 12. Position the Fixture Assembly over the $\frac{1}{4}$ " threaded Rod and secure with the supplied finial (e).
- 13. Insert the GU-10 Bulbs into the socket. DO NOT EXCEED WATTAGE AS INDICATED ON WARNING LABEL.
- **14.** Secure the bulbs with the supplied bulb retaining rings.
- 15. Restore electricity and enjoy your new lighting fixture.

CAUTION:

- Ensure that the Fitting is Cool and Switched off, Before Changing Bulbs.
- Do Not use Bulbs Exceeding Maximum Wattage, As Per Caution Label.
- > Do Not Touch the Bulbs while fixture is in operation.

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