

INSTALLATION INSTRUCTIONS FOR LED WALL MOUNTED LAMPS

*****THIS PRODUCT MUST BE INSTALLED BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED, IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE*****

INSTALLER: Please leave instructions with the appliance for the consumer to retain for future reference

- (1) If not already attached, attach the finial and/or rain shield to the top of your lamp using the screw supplied (For GLM36 and GLM42 refer to the assembly instruction sheet packed with the lamp. For the GLM1700 it is best do attach the globe and roof after the lamp is secured to the wall.)
- (2) Determine the composition of wall to which lamp will be mounted.
- (3) Obtain appropriate fasteners for type of wall.
 - a. #12 x 1 ½” wood or sheet metal screws, stainless steel, for a wood wall 1” or thicker.
 - b. 3/16” or #12 x 1 ½” lead expansion anchors (Molly or toggle bolt) for hollow walls other than wood, or wood less than 1” thick.
 - c. 3/16” or #12 x 1 ½” lead expansion anchors, and #12 x 1 ½” stainless screws for masonry walls.
- (4) Mark and drill pilot holes (for wood) or larger holes for hollow wall or masonry fasteners. (Drill holes the proper size for fastener that’s being used, if masonry, install lead anchor)
- (5) Make sure power is OFF.**
- (6) It is recommended to have a helper hold lamp while making the electrical connections and mounting lamp.
- (7) Use UL/CSA approved wire connectors for all wire connections.
- (8) Attach the lamp onto the wall bracket feeding the wires from the lamp down and through the wall bracket. Secure the lamp to the bracket by tightening the set screw in the bottom of the lamp.
- (9) Connect the **blue** wire from the driver to the **black**(hot) wire of the branch circuit. Connect the **brown** wire from the driver to the **white**(neutral) wire of the branch circuit.
- (11) Connect the ground wire from the lamp to the ground wire of the branch circuit.
- (12) Mount lamp using necessary fasteners.
- (13) Caulk top, bottom and sides of mount along wall.
- (14) Apply power to circuit and check operation of light.
- (15) Install glass.

