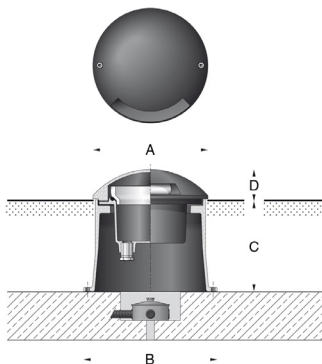


**Tools Required:**

5mm hex key  
Standard medium screw driver  
Adjustable wrench



**Dimensions**

**A:** 8-3/4 "  
**B:** 10 "  
**C:** 6-7/8 "  
**D:** 2-1/8 "



**Protection Class:** IP67

**Weight:** 13.2 lbs.

**Notice to Installer for 88 800:**

- See page 2 for specific product safety warnings.
- BEGA luminaires may be damaged if connected to conduit systems containing water - Article 300-5G of National Electric Code requires that "Conduits or raceways through which moisture may contact energized live parts shall be sealed or plugged at either or both ends".**
- A separate wiring box suitable for outdoor locations (Bell #5320-0 or equivalent) for power supply must be provided (by others).
- Proper drainage **MUST** be provided. Failure to do so may result in over-condensation and void warranty.
- For proper installation, HOUSING AND FINISHED SURFACE MUST BE INSTALLED SO THAT THE TOP OF THE HOUSING (BOTTOM OF FACEPLATE) SITS FLUSH OR SLIGHTLY ABOVE THE FINISHED SURFACE.
- For vehicular loads of up to 8,800 lbs. at 12 mph, housing must be anchored to a suitable, load bearing foundation. In all other applications, foundation should be sufficient to support anticipated load onto fixture.
- When installing fixture in organic mulch, surround installation housing with approximately 6" of sand or other non-organic material.

**88 800 housing installation:**

- To remove the top cover and inner housing from the outer housing, loosen (2) 5mm hex screws on the top cover, turn the top cover counter-clockwise up to the stop and lift the assembly out of the outer housing.
- Establish the location of the waterproof wiring box. **NOTE:** These luminaires are pre-wired with 9 feet of waterproof cable and factory sealed to the lamp enclosure. Make sure enough cable is left to lift lamp enclosure and relamp.
- Establish a suitable foundation for anchorage and provide proper drainage.

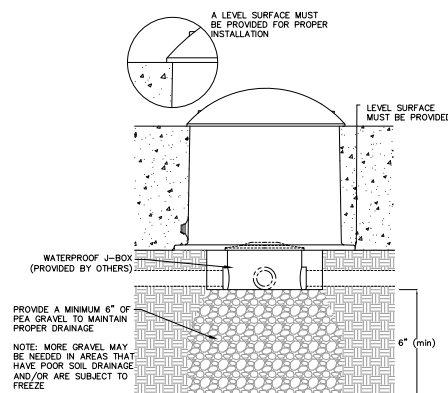
**NOTE:** Provide at least 6" of material (pea gravel or similar) under fixture and wiring box to prevent build-up of standing water.

- Position the outer housing so that the center axis of the oblong slotted holes will be 90° from the light distribution opening.
- Use the (4) mounting holes to anchor the outer housing to the suitable foundation (hardware by others). The top of the outer housing must be flush with the finished surface to ensure a proper installation. It is recommended to use grout, nuts, and washers to provide proper leveling and ensure attachment to foundation.
- Make supply wiring and cable connections inside wiring box.

MAIN VOLTAGE SUPPLY WIRE TO BLACK LUMINAIRE WIRE  
NEUTRAL (COMMON) SUPPLY WIRE TO WHITE LUMINAIRE WIRE  
GREEN GROUND WIRE TO GREEN LUMINAIRE WIRE.

**88 800 inner housing installation:**

- Place the inner housing/top cover assembly inside the outer housing by inserting the (2) screws into the corresponding slots. Turn the assembly clockwise and align.
- Evenly tighten the (2) hex screws on the top cover to secure.



**NOTE:** Graphic is generic. Please see fixture submittal drawing for more detail.  
[www.bega-us.com](http://www.bega-us.com)

Loosen (4) bolts to remove cage and lens



Faceplate screws with nuts



Housing slots

**Relamping/Maintenance**

No relamping necessary.

**Accessories**

Please refer to the appropriate accessory installation sheet for further instruction when applicable.

**Replacement Parts**

Description	Part No
Glass	112743.2
Lens gasket (2x)	831051
LED driver (120-277V)	76023
LED replacement (3000K)	LED-0240/830
LED replacement (4000K)	LED-0240/840

**Lamp:** 3W LED

**Product Safety Warnings:**

**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. SUITABLE FOR DAMP LOCATIONS.**

**MIN 90°C SUPPLY CONDUCTORS.**

**CE PRODUIT DOIT ÊTRE INSTALLÉ SELON LE CODE D'INSTALLATION PERTINENT, PAR UNE PERSONNE QUI CONNAÎT BIEN LE PRODUIT ET SON FONCTIONNEMENT AINSI QUE LES RISQUES INHÉRENTS. CONVIENT AUX EMPLACEMENTS HUMIDES.**

**LES FILS D'ALIMENTATION 90°C MIN.**