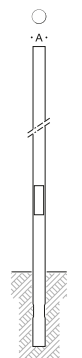


Tools Required:

- 5mm hex head screwdriver
- Special tool (provided by BEGA)

Overview:

Weight: 101.4 lbs.

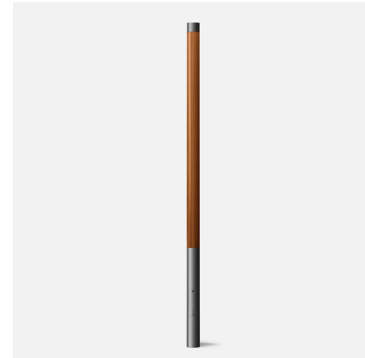


Dimensions

A: 6-3/4

B: 153-3/4

C: 31-1/2



Notice to Installer:

1. See page 2 for specific product safety warnings.
2. Fixture may be damaged if connected to conduit systems that contain water - Article 300-5G of the 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."
3. System elements ship in multiple parts, the head and pole will be in separate boxes.
4. Adequate foundation must be provided for intended loading. Size of footing depends on the topography, soil composition, and wind load and must be determined by a structural engineer on site. Adequate drainage must be provided in sub base. System element pole suitable for direct burial only.
5. **WARNING: DO NOT INSTALL SYSTEM ELEMENT POLE WITHOUT SYSTEM ELEMENT HEAD. UNLOADED POLES CAN EXPERIENCE EXCESSIVE VIBRATION, CAUSING THE STRUCTURAL INTEGRITY TO BE COMPROMISED. INSTALLING THE POLE WITHOUT THE HEAD WILL VOID WARRANTY.**

84718 pole installation:

1. System elements ship in multiple parts. Have system element head ready to install, or assemble head and pole together before erecting pole. Do not install pole without element head. See steps 2-4 and element head installation for additional details.
2. Drop wire bundle and flexible conduit into system element pole for wiring connections to be made at base.
3. Insert building element head into building element pole.
4. Secure building element head to pole by tightening (3) 4mm hex head set screw located on the pole. System element heads are fully rotatable on element pole. Asymmetric light output heads will ship with removable aiming label.
5. Remove the anchor plate from the inside of base of the element pole. Attach plate to bottom of pole by tightening (2) 5mm hex head screws. Anchor plate is designed to help provide stability and prevent rotation during installation only. See Figure 2.
6. Align and level pole. Attach pole with anchor plate to sub base using hardware by others.
7. Bring in conduit through conduit entry in anchor base up to access door for connections to be made later.
8. Bury pole and finish surface. Minimum burial depth is 31-1/2".
9. Wiring connections are accessible behind the access door on the system element pole. Access door can only be opened using special tool (provided).
Make supply wiring and cable connections behind access door:
MAIN VOLTAGE SUPPLY WIRE TO BLACK LUMINAIRE WIRE
NEUTRAL (COMMON) SUPPLY WIRE TO WHITE LUMINAIRE WIRE
GREEN (GROUND) WIRE TO GREEN LUMINAIRE WIRE
0-10V DIMMING (OR DALI DIMMING) IF APPLICABLE
DIMMING CONTROL (+) TO POSITIVE LUMINAIRE CONTROL WIRE
DIMMING CONTROL (-) TO NEGATIVE LUMINAIRE CONTROL WIRE
9. Additional grounding is required - connect ground supply wire to both green luminaire wire and green grounding lug located on the din rail behind the access door in element pole.
10. Close access door.

Figure 1:

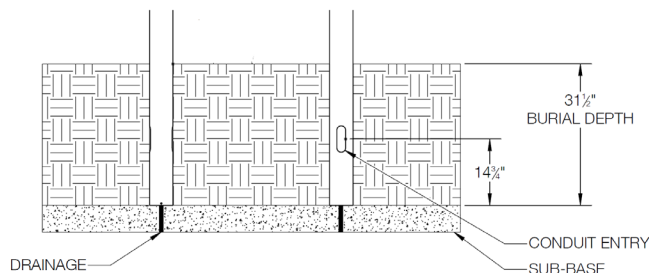
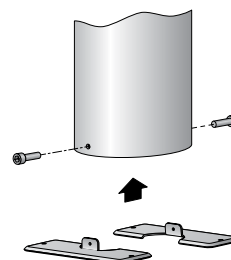


Figure 2:



Accessories

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

Maintenance:

Clean regularly with solvent-free cleaner removing dirt and debris. Do not use high pressure cleaners.

Replacement Parts

See label inside of fixture for LED replacement part number.

Consult factory for all other replacement components.

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 MOUNTING WITHIN 1.2 m (4 ft) OF THE GROUND. SUITABLE FOR WET LOCATIONS. MIN 60°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. PEUT ÊTRE INSTALLÉ À MOINS DE 1,2 m (4 pi) DU SOL. CONVIENT AUX EMPLACEMENTS MOUILLÉS. LES FILS D'ALIMENTATION 60°C MIN.