# BOXLED® MIDI BL726LED

## **INSTALLATION INSTRUCTIONS**





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## **BOXLED® MIDI** BL726LED











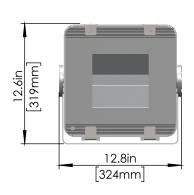


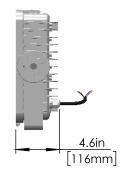






#### MODEL INFORMATION





BOXLED® MIDI (BL726) LED LO/MO/HO	
WATTAGE	50W/70W/90W
VOLTAGE	120-277V/347V/480V; 50/60Hz
WET LOCATION	YES
OPERATION	HT (AC ONLY)/0-10V DIMMING
AMBIENT TEMPERATURE	-30°C(-22°F)/40°C(104°F)
WEIGHT	8.8 lbs
DIMENSION	12.8" L X 12.6" W X 4.6" H

#### **IMPORTANT SAFEGUARDS**

When using electrical equipment, basic safety precautions should always be followed including the following:

#### READ AND FOLLOW ALL SAFETY INSTRUCTIONS.

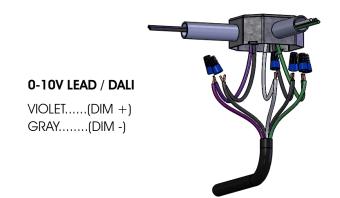
- 1. CAUTION! ALWAYS MAKE SURE THE POWER IS TURNED OFF before starting installation.
- 2. Wiring fixture to power supply, shall be performed by a certified electrician, and wired in a manner that complies with all local and national electrical codes, as well as the manufacture's wiring diagram.

#### SAVE THESE INSTRUCTIONS!

## WARNING A to use serviceuoire paris. Meet service to a qualified service chinician. Read instructions prior to installing and/or operatir this device. Installation should be performed by a licensed electrician/inst aller in accordance with local codes.

#### DIMMING WIRING DIAGRAM

1. 0-10V dimming wires must be run from a different conduit out of the J-box.



#### **AC LEADS**

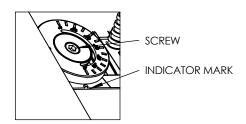
BLACK..... (HOT) WHITE.....(NEUTRAL) GREEN..... (GROUND)

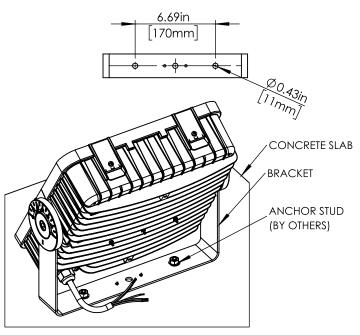


### FLOOD MOUNT (FM) (STANDARD INSTALLTION)

- 1. Install the fixture to designated location, use dimensions as shown to the right for bolt's location.
- Use typical anchor botts similar to the reccommended in size and length. Install anchor botts according to the anchor botts installation instruction.
- Loosen the screw to adjust the angle. Retighten once the angle is set.

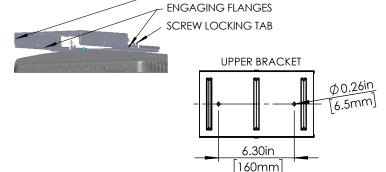




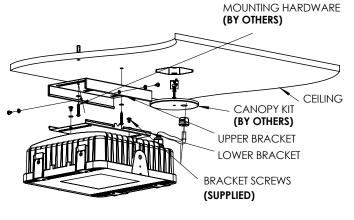


## **SURFACE MOUNT (SM)**

1. Install the fixture to designated location (refer to upper bracket dimensions).

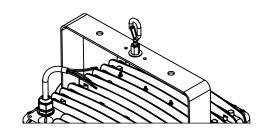


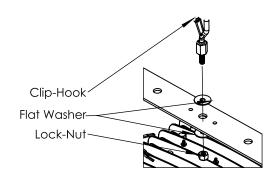
STOPPER FLANGE



## **HOOK MOUNT (HK)**

1. Attach the clip-hook to the bracket as shown.

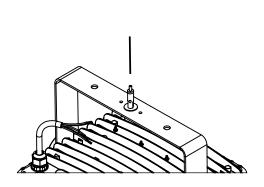


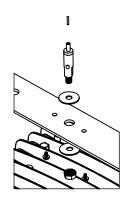


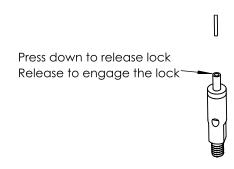


### **AVIATION CABLE (AC)**

1. Attach cable gripper to the bracket as shown.

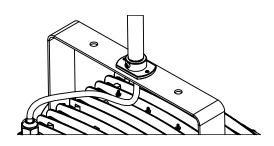


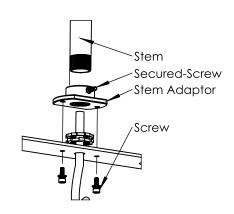




## **PENDANT KIT (PK)**

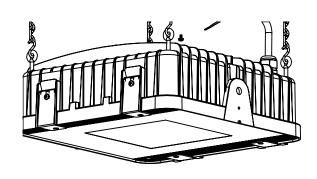
 Attach adaptor to bracket. Then attach stem to adaptor and secure with secured screw. Feed the power cord through the stem.

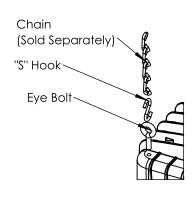




## **CHAIN HANG KIT (CH)**

1. Attach the eye bolts to the fixture as shown. Hook the chains & eye bolts together and crimped shut as shown.





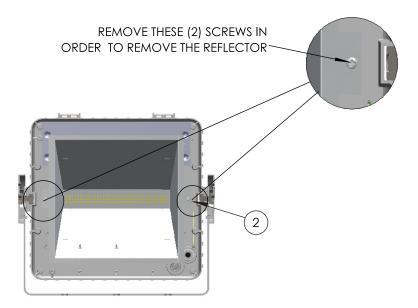


## **CONVERTING FROM SYMMETRIC TO ASYMMETRIC**

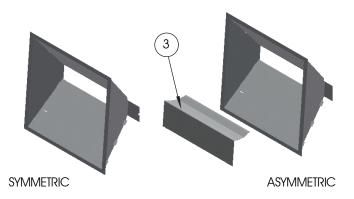
1. Remove the screws and lift the tabs to open the glass lens.



2. Unscrew to remove the reflector.



3. Position the Asymmetric Reflector as shown.



4. Insert the tabs thru the slots on the symmetric reflector.

5. Bend the tabs, installation for asymmetric reflector is completed.

