



NOTE: Components shown in images are representative only and may vary based on the configuration ordered.

IMPORTANT SAFEGUARDS

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

- a. READ AND FOLLOW ALL SAFETY INSTRUCTIONS.
- b. Do not use outdoors.
- c. Do not mount near gas or electric heaters.
- d. Equipment should be mounted in locations and at heights where it will not readily be subjected to tampering by unauthorized personnel.
- e. The use of accessory equipment not recommended by the manufacturer may cause an unsafe condition.
- f. Do not use this equipment for other than intended use.

WARNINGS

- 1. This product contains chemicals known to the state of California to cause cancer, birth defects and/or other reproductive harm. Thoroughly wash hands after installing, handling, cleaning, or otherwise touching this product.
- 2. Contact Current for information and direction before relamping or replacing this light fixture.
- Disconnect power before installing or servicing. Observe all precautions usually followed when dealing with high voltage equipment when installing or servicing this light fixture.
- 4. The 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.
- 5. Protect all wiring connections with approved insulators rated 600V / 150°C (by others).
- 6. Selected fixture voltage must match supply line voltage.

SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE

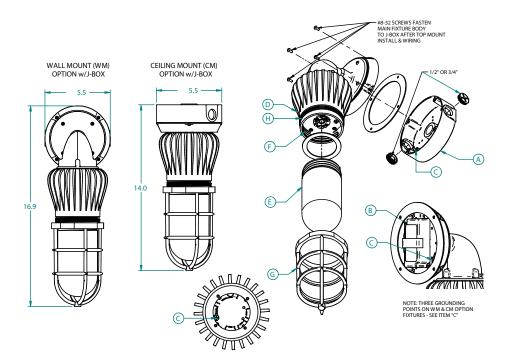
Upon receipt of this fixture, thoroughly inspect it for any damage. If any is found, the carrier should be notified and held accountable.

WALL OR CEILING MOUNT:

Please read thoroughly before installing.

Give instructions to facility owner/manager for future reference.

- 1. Assemble the desired mount (A) to facility junction box, hard mount, or conduit matching your ordered fixture configuration.
- 2. Wire connections from supply to driver (B), including ground (C) point in top mounting (A), heatsink (D), J-Box Cover (WM/CM only)
- Install main fixture housing/light engine (D).
 Note: Ensure all gaskets are in place!
- 4. Install Lens (E) into Light Engine body inner threads (F)
- 5. Install Wireguard (G) over Lens (E) and onto Light Engine body outer threads (H).







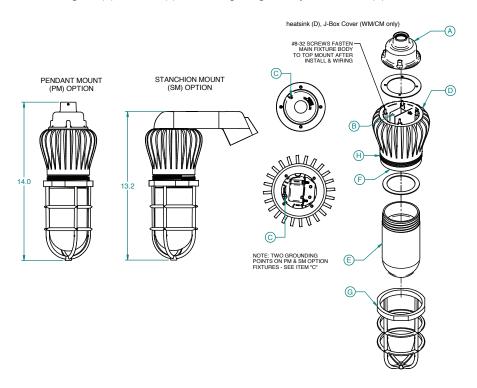


PENDANT OR STANCHION MOUNT:

Please read thoroughly before installing.

Give instructions to facility owner/manager for future reference.

- 1. Assemble the desired mount (A) to facility junction box, hard mount, or conduit matching your ordered fixture configuration.
- 2. Wire connections from supply to driver (B), including ground (C) point in top mounting (A), heatsink (D), J-Box Cover (WM/CM only)
- 3. Install main fixture housing/light engine (D). Note: Ensure all gaskets are in place!
- 4. Install Lens (E) into Light Engine body inner threads (F)
- 5. Install Wireguard (G) over Lens (E) and onto Light Engine body outer threads (H).



BLACK WHITE GREEN WHITE HEATSINK GRND TOP MOUNTING GRND J-BOX CVR GRND (FOR WW/CM OPTIONS)

