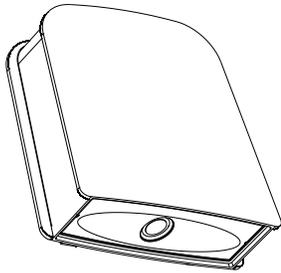


# INSTALLATION INSTRUCTIONS

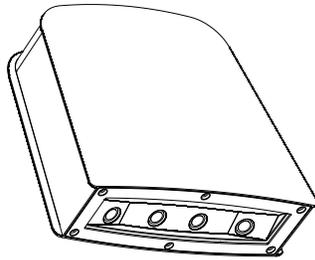
## LED Wall Pack & Floodlight

### E-WF Series

Document:	LPN00290X0001A1_A	Date	2014-12-18
Created By:	TMT	DCR#	2015-116



E-WF1



E-WF2

#### DIRECT MOUNTING TO JUNCTION BOX

1. Remove the rear mounting plate by loosening the two Allen head set screws from bottom of the plate using the provided wrench.
2. Fasten the mounting plate to a recessed outlet box or other mounting surface. Use the integrated bubble leveler to ensure that the plate is level.
3. Splice the power leads from the back of the fixture to the branch circuit leads from the junction box. Attach black to black (hot), white to white (neutral), and green to green (ground). Push the splices into the junction box.
4. Align the fixture against the mounting plate and retighten the set screws to secure the fixture in place.
5. For wet locations, caulk between the rear housing and the mounting surface to prevent water from entering the fixture from behind.

#### WALL-MOUNTED WIRING BOX WITH CONDUIT FEED

1. Remove the rear mounting plate by loosening the two Allen head set screws from bottom of the plate using the provided wrench. Discard the mounting plate.
2. Attach the wiring box to the desired location using the bolt holes provided.
3. Remove the threaded plug(s) and route electrical conduit to the holes desired. Feed the branch circuit wires through the conduit into the wiring box.
4. Splice the fixture power leads to the power leads inside the wiring compartment box – black to black (hot), white to white (neutral), and green to green (ground).
5. Align the fixture against the wiring box and tighten the set screws to secure the fixture in place. Take care to not pinch the wires.

#### POLE MOUNT

1. Remove the rear mounting plate by loosening the two Allen head set screws from bottom of the plate using the provided wrench. Discard the mounting plate.
2. Splice the fixture power leads to the power leads inside the wiring compartment box – black to black (hot), white to white (neutral), and green to green (ground).
3. Align the wiring box against the back of the fixture and tighten the set screws to secure it in place.

#### Using 2" Slip Fitter:

4. Splice the fixture power leads to the branch circuit power leads and push the splices inside the pole.
5. Slide the slip fitter onto the end of the pole, rotate to the desired position, and tighten the two Allen head set screws with 3/16" Allen wrench to 10 ft. lbs. (13.5 N•m).
6. Unscrew the Phillips head screws in the side of the slip fitter and remove the cover and O-ring.
7. Loosen the hex bolt inside the hinge, adjust the fixture to the desired angle, and securely retighten the bolt. Replace the O-ring and cover.

#### CAUTIONS

##### IMPORTANT SAFEGUARDS

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

##### READ AND FOLLOW ALL SAFETY INSTRUCTIONS

1. **DANGER**- Risk of shock- Disconnect power before installation.  
**DANGER** – *Risque de choc – Couper l'alimentation avant l'installation.*
2. This luminaire must be installed in accordance with the NEC or your local electrical code. If you are not familiar with these codes and requirements, consult a qualified electrician.  
*Ce produit doit être installé conformément à NEC ou votre code électrique local. Si vous n'êtes pas familier avec ces codes et ces exigences, veuillez contacter un électricien qualifié.*
3. This floodlight is for outdoor use and should not be used in areas of limited ventilation or high ambient temperature.  
*Pour une utilisation en extérieur et ne doit pas être utilisé dans les zones de ventilation limitée ou température ambiante élevée*

##### SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE

#### Notes:

1. The LED module is preinstalled and prepositioned. DO NOT OPEN the unit.
2. DO NOT touch the surface of the LED's. This fixture can be mounted with the lens in the up or down position.
3. LED units are multi-volt 120V-277V. No additional tap wires are necessary.

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**Using 1/2" Slip Fitter:**

4. Splice the knuckle power leads to the branch circuit power leads and push the splices inside the threaded hole.
5. Screw the knuckle into the threaded hole, rotate to the desired angle, then tighten the mounting nut.
6. Loosen the Allen head screw in the side of the knuckle hinge and adjust to the desired angle, then retighten

**Using Trunnion:**

4. Mount the trunnion in place using the bolt holes provided.
5. Route the fixture waterproof cable exiting the wiring box to the power supply using a waterproof connector. Splice the fixture power leads to the branch circuit leads -- black to black (hot), white to white (neutral), and green to green (ground).

To aim fixture:

6. Remove #10-24 positioning screw.
7. Loosen both 5/16-18 hex head bolts on sides of yoke.
8. Rotate yoke to desired angle. Line up inner and outer yoke positioning holes.
9. Insert #10-24 screw into matching holes of inner and outer yokes, and tighten.
10. Retighten 5/16-18 hex head bolts.