

⚠ WARNING / ADVERTENCIA / AVERTISSEMENT

To reduce the risk of electrical shock, fire, or injury to persons; read and follow all warnings and installation instructions before installing. All installation should be performed by a qualified electrician.

Risk of Electrical Shock
Ensure power is off before installation or inspection. All wirings are performed in accordance with Electrical Code and local electrical code.

Risk of Fire
Fixtures are rated for use in 120-277V, 50-60Hz protected circuit and 90°C rated supply wire.

Para reducir el riesgo de descarga eléctrica incendio o lesiones a personas, lea y siga todas las advertencias e instrucciones de instalación antes de realizarla. Toda instalación debe ser efectuada por un electricista cualificado.

Riesgo de descarga eléctrica
Asegúrese de desconectar la corriente antes de la instalación o inspección. Todos los cableados se realizan de acuerdo con el Código Eléctrico y el código eléctrico local.

Riesgo de incendio
Las luminarias están clasificadas para su uso con 120-277V, circuitos protegidos de 50-60 Hz y cables adecuados para 90°C.

Lisez et suivez les instructions d'installation et les avertissements avant l'installation. Toute l'installation doit être exécutée par un électricien qualifié, pour réduire les risques de choc électrique, de feu ou de blessures corporelles.

Risque de choc électrique
Assurez-vous que le courant soit coupé avant l'installation ou l'inspection et que tout le câblage soit effectué en conformité avec le code d'électricité et le code local d'électricité.

Risque de feu
Les luminaires sont conçus pour une utilisation de 120 à 277V, pour un circuit protégé de 50 à 60 Hz et pour une source d'alimentation de 90 °C.

FOR YOUR SAFETY

Gloves and safety glasses should be worn while performing the installation.

PARA SU SEGURIDAD

Se deben usar guantes y gafas de seguridad mientras se realiza la instalación.

POUR VOTRE SÉCURITÉ

Des gants et des lunettes de sécurité doivent être portés lors de l'installation.

Any alteration or modification of this product is expressly forbidden as it may cause serious personal injury, death, property damage and/or product malfunction.

To prevent product malfunction and/or electrical shock, this product must be properly grounded.

To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or other sharp objects.

Do not alter, relocate, or remove wiring, lamp-holders, power supply, or any other electrical component.

SUITABLE FOR WET LOCATIONS.

Cualquier alteración o modificación de este producto está prohibido expresamente, ya que puede causar graves lesiones personales, muerte, daños a la propiedad y/o mal funcionamiento del producto.

Para evitar el mal funcionamiento del producto y/o descargas eléctricas, este producto debe estar correctamente conectado a tierra.

Para evitar daños en el cableado o abrasiones, no exponga el cableado a hojas de metal laminado u otros objetos cortopunzantes.

No altere, reubique o elimine cables, portalamparas, tomacorriente o cualquier otro componente eléctrico.

APTO PARA LUGARES HÚMEDOS.

Toute aletération ou modification de ce produit est expressément interdite car elle peut causer des blessures graves, la mort, des dégâts matériels et / ou un dysfonctionnement du produit.

Pour éviter tout dysfonctionnement du produit et / ou un choc électrique, ce produit doit être correctement mise à la terre.

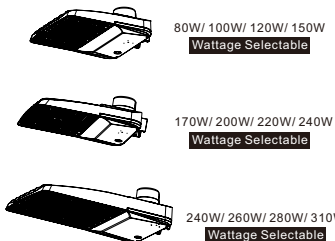
Pour prévenir les dommages ou l'abrasion, ne pas mettre en contact le câblage avec des bords de plaques de metal ou tout autre objet coupant.

Ne pas modifier, délocaliser ou enlever du câblage, des supports de lampes, une source d'alimentation ou tout autre composant électrique.

CONVIENT AUX ENDROITS HUMIDES.

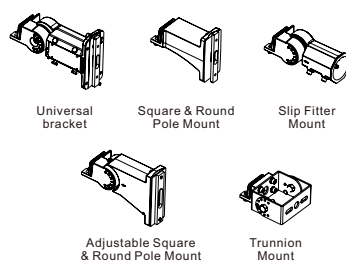
INSIDE THE BOX

Area Light (+ Twist lock Photocell or Shorting Cap)



with one of the mounting arms

Mounting Arm

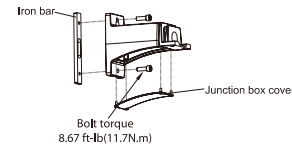


INSTALLATION / INSTALACIÓN

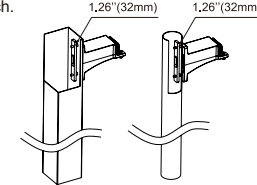
Disconnect the power before installation. Exploded view of completed assembly with component call out. 1,2,3,etc. Desconecte la alimentación antes de la instalación, Vista de despiece del conjunto completo con indicación de componentes. 1,2,3,etc. Débranchez l'alimentation avant l'installation. Vue en éclaté de l'assemblage complet, avec le nom des composants. 1,2,3,etc.

Square & Round Pole Mount

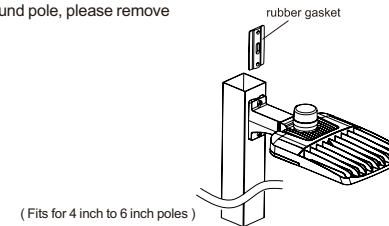
Step1: Unscrew the screws with a screwdriver, remove the iron bar, remove junction box cover of Pole Mount bracket.



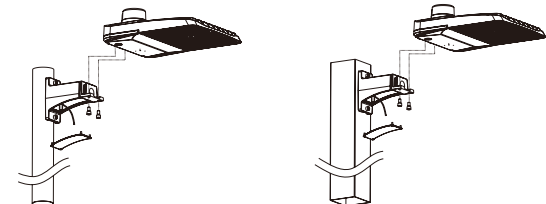
Step2: Put the iron bar inside of pole, fix it with a screw, but reserve gaps of 32mm, pass the Pole Mount bracket through the screw and hang it on the screw, tighten this screw, pass the 2nd screw through the holes of Pole Mount bracket, pole and iron bar, then tighten it with a wrench.



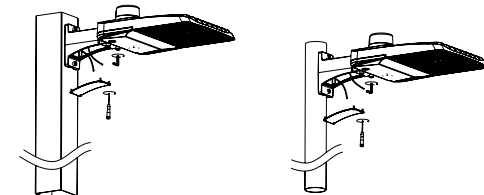
Note: When installing on a round pole, please remove the rubber gasket.



Step 3: Hang the fixture on Pole Mount bracket, lock the fixture by tightening screws through bracket with allen wrench.



Step 4: Run the fixture's input wire through the Pole Mount bracket. Close the junction box cover.



Please read this manual carefully before using the product

Step 5: Pull the fixture's input wire through the wiring hole into the pole and connect the wires inside or pull the wires out from the access panel on the extrusion arm bracket to connect the wires. Close the pole's top cover or extrusion arm bracket panel.

<p>Connect wires inside square pole</p>	<p>Connect wires inside round pole</p>
<p>Connect wires inside mounting bracket</p>	<p>Connect wires inside mounting bracket</p>

Step 5: Connect the fixture's AC input wire to pole-wire with connectors, L to L (black), N to N (White), G to G (Green); If need to connect dimming wires, please also use the connector to connect "Dim+" (purple) to "Dim +" (purple), "Dim-" (gray) to "Dim-" (gray).

AC input wire

Wiring Diagram

L	Fixture
N	
G	
Dim+	
Dim-	

Step 6: Tighten the 4 locking bolts.

Locking bolt

Bolt torque 8.67ft-lb (11.7N.m)

Step 7: Loosen the locking bolt on the Slip Fitter with a wrench to adjust the fixture mounting angle, then tighten the locking bolts. Adjustable angle range $\pm 90^\circ$.

90°

Locking bolt

Slip Fitter Mount

Step 1: Disassemble the Slip Fitter with a wrench.

lamp holder base

Bolt torque 17.3ft-lb (23.5N.m)

Step 2: Run the fixture's AC input wire through the base, then tighten screws to attach the base to the fixture housing.

Bolt torque 3.61ft-lb (4.9N.m)

Step 3: Run the fixture's input wire through the lamp holder and lock it.

Step 4: Loosen the 4 locking bolts on the Slip Fitter with a wrench.

Locking bolt

Trunnion Mount

Step 1: Loosen the screws on both sides of the bracket with a wrench, adjust Trunnion Mount bracket's angle to keep parallel with its installation surface.

Step 2: Mark the fixing holes locations on the wall with Trunnion Mount bracket, then drill the hole in 10mm diameter with an electric drill.

Installation Surface

$\Phi 1.16"$

electric drill

R0.24" 1.16" 2.58"

Step 3: Knock the two expansion bolts (not included) into wall with a hammer.

expansion bolt

hammer

Step 4: Install the Trunnion Mount bracket to the wall with expansion screw by tightening the nut with a wrench. Connecting fixture AC input wire to L N G, then make waterproof processing to joints, put wires into junction box.

Wiring Diagram

L	Fixture
N	
G	
Dim+	
Dim-	

Note: The adjustable angel range is 0-180°.

Adjustable Square & Round Pole Mount

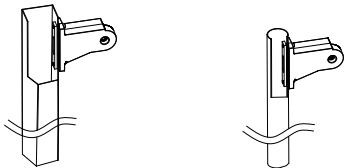
Step 1:

Disassemble the Slip Fitter with a wrench. Unscrew the screws, remove the iron bar, open the junction box cover.

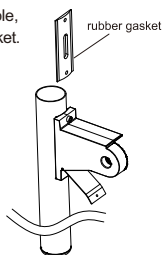
Step 2: Run the fixture's AC input wire through the base, then tighten screws to attach the base to the fixture housing.

Bolt torque
3.61ft-lb (4.9N.m)

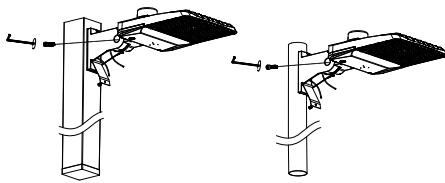
Step 3: Put the iron bar inside of pole, fix it with a screw, but reserve gaps of 32mm, pass the Pole Mount bracket through the screw and hang it on the screw, tighten this screw, pass the 2nd screw through the holes of Pole Mount bracket, pole and iron bar, then tighten it with a wrench.



Note: When installing on a round pole, please remove the rubber gasket.

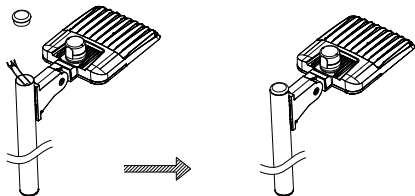


Step 4: Loosen the locking bolt on the Slip Fitter with a wrench to adjust the fixture mounting angle, then tighten the locking bolts. Adjustable angle range $\pm 90^\circ$.

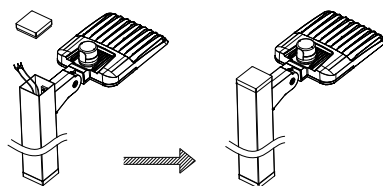


Step 5: Pull the fixture's input wire through the wiring hole into the pole and connect the wires inside or pull the wires out from the access panel on the extrusion arm bracket to connect the wires. Close the pole's top cover or extrusion arm bracket panel.

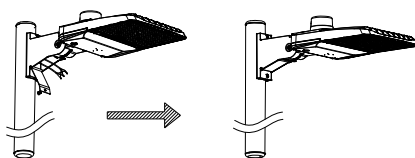
Connect wire inside round pole



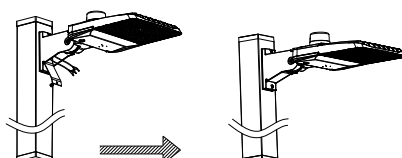
Connect wire inside square pole



Connect wire inside mounting bracket



Connect wire inside mounting bracket



Universal Bracket Mount

Step 1:

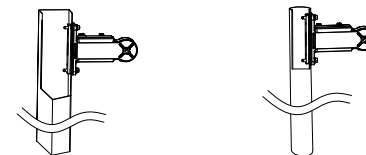
Disassemble the Slip Fitter with a wrench. Unscrew the screws, remove the iron bar, open the junction box cover.

Step 2: Run the fixture's AC input wire through the base, then tighten screws to attach the base to the fixture housing.

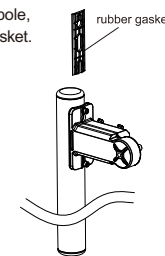
Bolt torque
3.61ft-lb (4.9N.m)

Square & Round Pole Mount

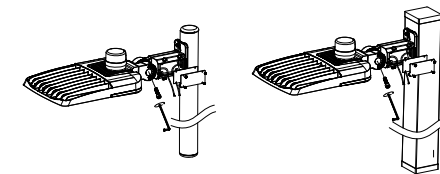
Step 3: Put the iron bar inside of pole, fix it with a screw, but reserve gaps of 32mm, pass the Pole Mount bracket through the screw and hang it on the screw, tighten this screw, pass the 2nd screw through the holes of Pole Mount bracket, pole and iron bar, then tighten it with a wrench.



Note: When installing on a round pole, please remove the rubber gasket.

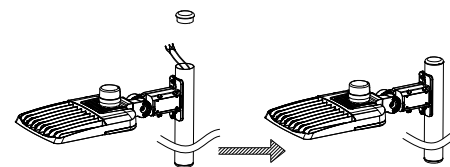


Step 4: Loosen the locking bolt on the Slip Fitter with a wrench to adjust the fixture mounting angle, then tighten the locking bolts. Adjustable angle range $\pm 90^\circ$.

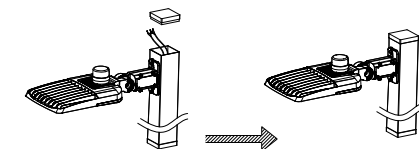


Step 5: Pull the fixture's input wire through the wiring hole into the pole and connect the wires inside or pull the wires out from the access panel on the extrusion arm bracket to connect the wires. Close the pole's top cover or extrusion arm bracket panel.

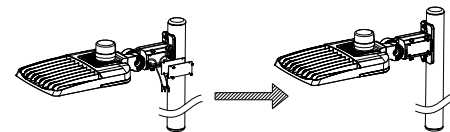
Connect wire inside round pole



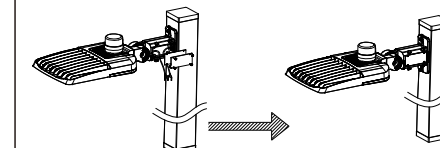
Connect wire inside square pole



Connect wire inside mounting bracket



Connect wire inside mounting bracket



Step 1:

Disassemble the Slip Fitter with a wrench.

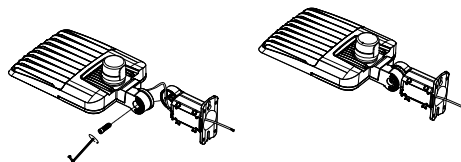
Unscrew the screws, remove the iron bar, open the junction box cover.

Step 2: Run the fixture's AC input wire through the base, then tighten screws to attach the base to the fixture housing.

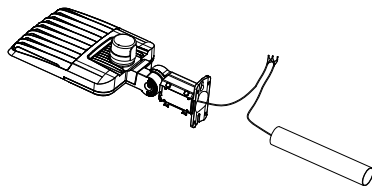
Bolt torque
3.61ft-lb (4.9N.m)

Slip Fitter Mount

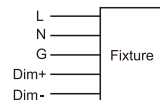
Step 3: Run the fixture's input wire through the lamp holder and lock it.



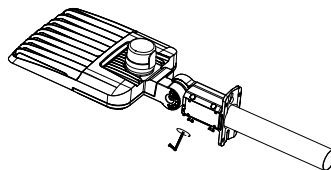
Step 4: Connect the fixture's AC input wire to pole-wire with connectors, L to L(black), N to N(White), G to G(Green); If need to connect dimming wires, please also use the connector to connect "Dim+"(purple)to "Dim +"(purple), "Dim-"(gray)to "Dim-"(gray).



Wiring Diagram



Step 5: Tighten the 4 locking bolts.



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