

READ INSTRUCTIONS AND REVIEW ALL DIAGRAMS BEFORE INSTALLING THE FIXTURE.
KEEP THESE INSTRUCTIONS FOR FUTURE REFERENCE.

WARNING:

Please cut off power before any installation or maintenance work.
 Please strictly follow the operation rules and use the right tools in the installation.
 The lighting fixture shall be installed, connected and tested by licensed electricians only.

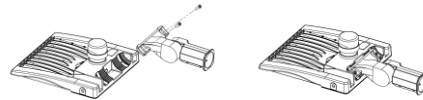
INSTALLATION OPTIONS:

Option A - Slipfitter

1. Put the cord through the slipfitter

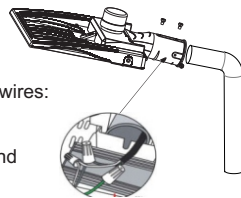


2. Securely tighten the slipfitter to the fixture

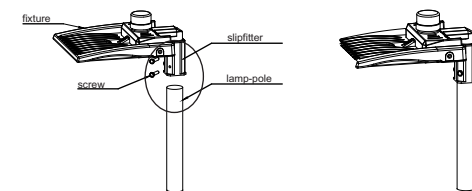


3. Connect the wires to the wires that are coming from the lamp pole

Connect the following wires:
 AC/L match black
 AC/N match white
 PE/Green match ground

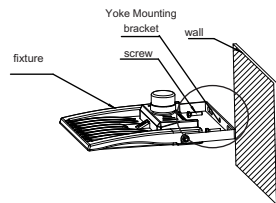
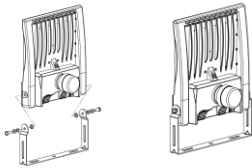


4. Install slipfitter onto lamp pole

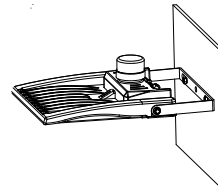


Option B - Yoke Mount

1. Install Yoke Mounting bracket onto the fixture



2. Mount Yoke Mounting bracket onto the wall



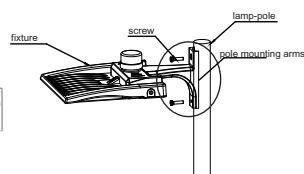
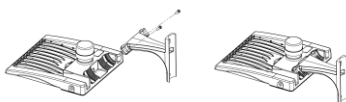
3. Put the cord through the Yoke Mounting Bracket and connect wires



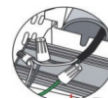
Connect the following wires:
 AC/L match black
 AC/N match white
 PE/Green match ground

Option C - Pole Mount

1. Put the cord through the pole mounting arms
 2. Securely tighten the pole mounting arms to the fixture

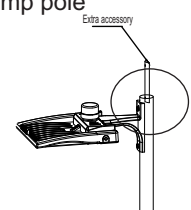


3. Connect the wires to the wires that are coming from the lamp pole

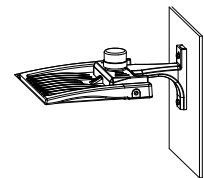
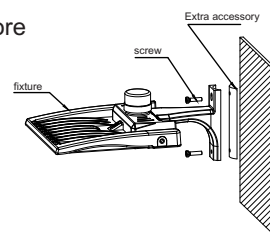


Connect the following wires:
 AC/L match black
 AC/N match white
 PE/Green match ground

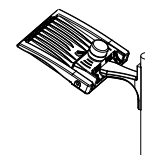
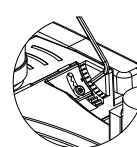
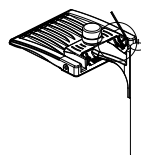
4. Put the extra accessory inside the round lamp pole. Then securely tighten the lamp pole mounting arms to the round lamp pole



If fixture is installed onto a square lamp pole, install the extra accessory before Step 4 above, the rest of instruction are the same



Adjust the following by 0-15 degree angle (Slipfitter/Pole mounting extruded arm)



**LIRE ATTENTIVEMENT AVANT D'INSTALLER LE LUMINAIRE.
CONSERVER CES INSTRUCTIONS À DES FINS DE RÉFÉRENCES.**

ATTENTION:

Couper l'alimentation avant d'effectuer tout travail d'entretien ou d'installation.
Respecter strictement ces règles d'opération, et utiliser les bons outils pour l'installation.
Le luminaire doit être installé, connecté et testé par un électricien licencié uniquement.

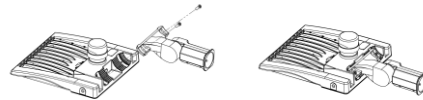
OPTION D'INSTALLATION:

Option A - L'adaptateur d'emboîtement

1. Placer le cordon dans l'adaptateur d'emboîtement

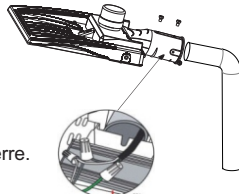


2. Fixer solidement l'adaptateur d'emboîtement sur le luminaire

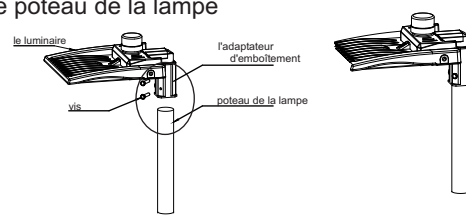


3. Connecter les fils aux fils qui proviennent du poteau de la lampe

Connecter les fils:
AC/L match noir
AC/N match blanc
PE/Vert match mise à la terre.

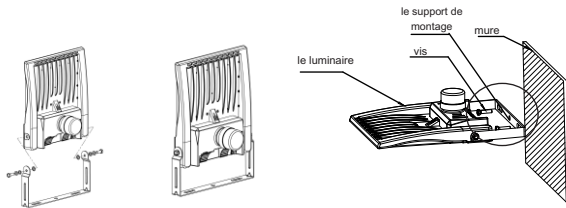


4. Installer l'adaptateur d'emboîtement sur le poteau de la lampe

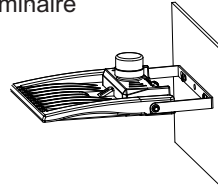


Option B - Le support de montage

1. Monter le support de montage à linteau au mur



2. Installer le support de montage à linteau sur le luminaire



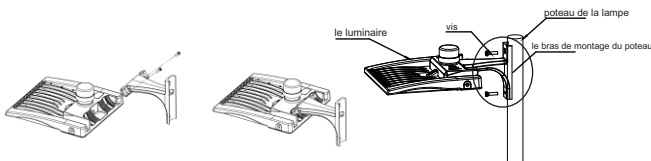
3. Placer le cordon au travers du support de montage à linteau, et connecter les fils



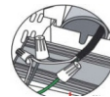
Connecter les fils:
AC/L match noir
AC/N match blanc
PE/Vert match mise à la terre.

Option C - Le bras de montage du poteau

1. Placer le cordon au travers des bras de montage du poteau
2. Fixer solidement le bras de montage du poteau au luminaire

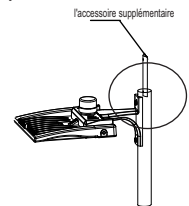


3. Connecter les fils aux fils qui proviennent du poteau de la lampe

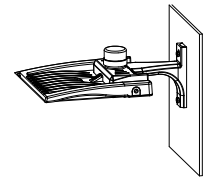
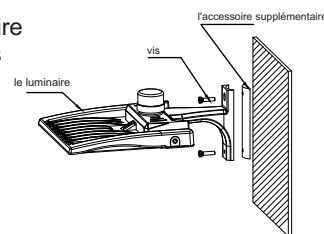


Connecter les fils:
AC/L match noir
AC/N match blanc
PE/Vert match mise à la terre.

4. Placer l'accessoire supplémentaire à l'intérieur du poteau rond de lampe. Fixer solidement le bras de montage du poteau au poteau rond de la lampe



Si le luminaire est installé sur un poteau de lampe carré, installer l'accessoire supplémentaire avant l'étape 4 ci-dessus; les autres instructions seront les mêmes



Ajuster l'angle de 0 à 15 degrés
(l'adaptateur d'emboîtement/bras extrudé du montage de poteau)

