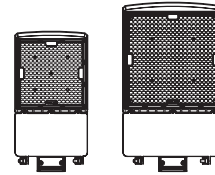




Questions?

For customer service please call us at 1-310-787-1100
Office Hours: 8:00 a.m. – 5:00 p.m. PST Monday-Friday
E-mail: info@eurilighting.com



LED Area Light

PLEASE REVIEW THE INSTRUCTIONS AND WARNINGS LISTED BELOW PRIOR TO PROPER INSTALLATION

WARNINGS	MAINTENANCE CAUTION
- This fixture must be wired in accordance with the international electrical code and applicable local codes and ordinances. - Proper grounding is required to insure personal safety. Carefully observe the correct grounding procedure under installation section. - Make sure power off before installing or maintaining fixture. - Check that voltage is compatible with fixture driver, use approved connectors for all electrical connections. IMPORTANT: READ CAREFULLY BEFORE INSTALLING FIXTURE.	- Review the diagrams before beginning, and make sure the fixture is grounded properly. - Turn the power off and wait for fixture cooling to operate. - This fixture has to be installed or maintenance in accordance with the application code by a professional person who familiar with the construction and operation of the product and the hazards involved.
CLEANING	5-YEAR WARRANTY
- Before touching fixture, make sure the fixture is cooling. - Do not clean or maintain while fixture is energized. - Clean lens & fixture with non-abrasive glass cleaning solution. - Do not open fixture to clean and touch LED chips.	If this product fail to perform satisfactorily due to defect or poor workmanship within five years from the date of purchase, return it to the place of purchase and it will be replaced, free of charge. Incidental or consequential damages are excluded from the warranty.

WARNING: TURN OFF POWER BEFORE CONNECTING WIRES.

Black wire connect to L, White wire connect to N, Green wire connect to GROUND.

For 0-10V dimming, the wiring direction as below:

1. Turn off the power.

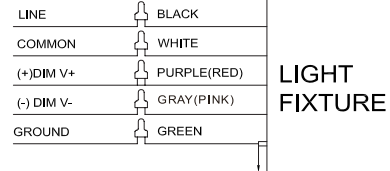
2. Connect the BLACK wire with the LINE.

3. Connect the WHITE wire with the COMMON.

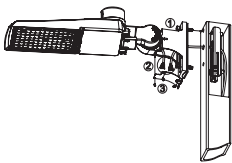
4. Connect the GREEN wire with the GROUND.

Caution: DO NOT connect the GRAY or PINK (-) DIM V-wire with GROUND.

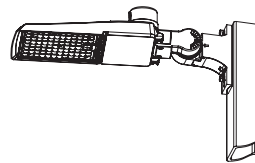
5. Connect the PURPLE(RED) wire with the (V+) DIM



DIRECT MOUNTING INSTRUCTION



- Remove the bracket mounting screws on the fixture, open the side lid of the bracket, and pass the wires through the bracket. Install the bracket on the fixture.
- Fix the DirectMount bracket to the square pole with the bolt, pull all wires into the junction box, and connect the wires correctly.

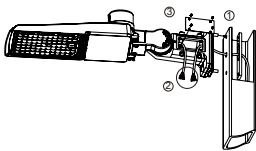


- Put the connected wires into the junction box, cover the side lid, and tighten it. Same as round pole installation, please remember to use the adapting plate for round pole installation.

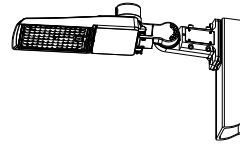


UNIVERSAL MOUNTING INSTRUCTION

A. Direct mount on square pole

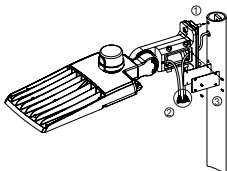


- Remove the bracket mounting screws on the fixture, open the side lid of the bracket, and pass the wires through the bracket. Install the bracket on the fixture.
- Fix the Universal bracket to the square pole with the bolt, pull all wires into the junction box, and connect the wires correctly.

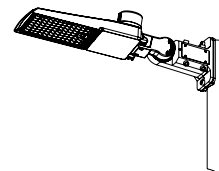


- Put the connected wires into the junction box, cover the side lid, and tighten it.

B. Direct mount on round pole

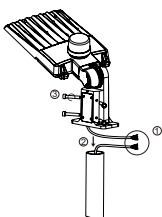


- Use the adapting plate for round pole installation, remove the bracket mounting screws on the fixture, open the side lid of the bracket, and pass the wires through the bracket. Install the bracket on the fixture.
- Fix the Universal bracket to the round pole with the bolt, pull all wires into the junction box, and connect the wires correctly.

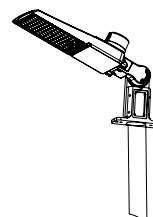


- Put the connected wires into the junction box, cover the side lid, and tighten it.

C. Fitter mount



- Remove the spare parts from the Universal bracket.
- Loosen the locking bolts on the Universal bracket, connect the wires correctly, and pull the wires into the pole.



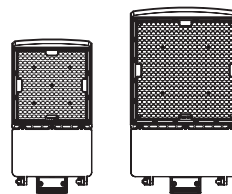
- Place the bracket into the pole and lock the four bolts.





Questions?

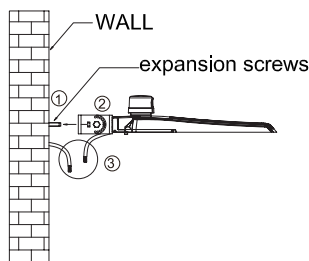
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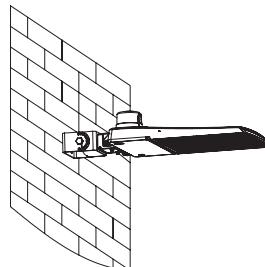
LED
Area Light

PLEASE REVIEW THE INSTRUCTIONS AND WARNINGS LISTED BELOW PRIOR TO PROPER INSTALLATION

TRUNNION MOUNTING INSTRUCTION

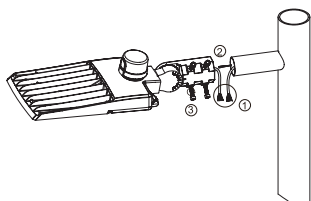


- 1 Drill holes in the wall as shown. Knock the expansion screws into the wall.
- 2 Remove the bracket mounting screws on the fixture and pass the wires through the bracket. Install the bracket on the fixture.
- 3 Use the nuts to fix the fixture to the wall aiming at the expansion screws, adjust the angle of the bracket and tighten the screws; then connect the wires properly.

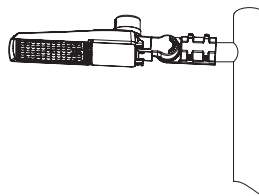


M6-25MM
Not Included:
M5 Allen Key

SLIP FITTER MOUNTING INSTRUCTION



- 1 Remove the bracket mounting screws on the fixture and pass the wires through the bracket. Install the bracket on the fixture. Connect the wire correctly and put the wires into the pole.
- 2 Fasten the locking bolts between SlipFitter and the pole.
- 3 Loosen the fixing bolts and adjusting bolts, and align the fixture to the required angle. Tighten adjusting bolts and fixing bolts after the angle is confirmed.



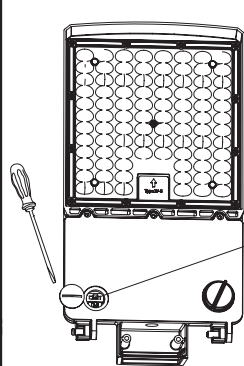
M6-25MM
Not Included:
M5 Allen Key

CCT AND POWER SELECTABLE SWITCH SETTING INSTRUCTION

IMPORTANT SAFEGUARDS

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

INSTRUCTION



100-300W Power selectable switch

1	2	3
H(High)	M(Middle)	L(Low)

Do not operate with power on.
Please turn off the power when adjusting the power or color temperature.

CCT Tunable switch

1	2	3
5000K	4000K	3000K

CCT selectable switch is a manually selectable switch for adjusting the color temperature, which have 3 selectable models (3000K 4000K 5000K). we mold CCT selectable switch independently and well-design to help users to adjust the color temperature they want. Note: Sold separately, Factory default setting: 5000K.

Power selectable switch is a manually selectable switch for adjusting the power (wattage) based on people's needs on daily life. It with 3 kinds of wattage from 0-100% which can be customized. we mold the switch independently and well-design to saving energy and green life with adjusting appropriate power. It is convenient for lowering inventory risk. Note: Sold separately, Factory default setting: H(High Power).

Instruction:

- 1: Loosen the M25 waterproof cap with a screw.
- 2: Turn the "selectable button" to get required power or CCT.
- 3: Retighten the M25 waterproof cap back on the lamp.

A table showing CCT and POWER selectable switch setting instruction as below:

CCT Selectable Switch Setting Instruction	
Wattage	Color Temperature
100W	3000K,4000K,5000K
150W	3000K,4000K,5000K
200W	3000K,4000K,5000K
240W	3000K,4000K,5000K
300W	3000K,4000K,5000K

Power Selectable Switch Setting Instruction	
* Power selectable can be any 3 kinds of wattage from 0-100% which can be customized.	
* Values are based on the highest performance package for each fixture size.	
* Lumen values vary by optic type.	