



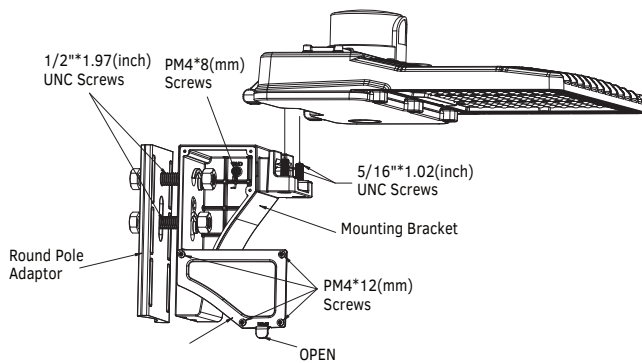
WARNING

PLEASE READ ALL INSTRUCTIONS BEFORE ATTEMPTING INSTALLATION

- To prevent personal injury or product damage only licensed electricians should install.
- To avoid electric shock or component damage disconnect power before attempting installation or servicing.
- This product must be installed in accordance with the national electric code (NEC) and all applicable federal, state and local electric codes and safety standards.
- Disconnect product and allow cooling prior to servicing.
- 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.
- This luminaire is designed to operate in ambient temperatures ranging from -40°F to 104°F (-40°C to 40°C) and to be horizontally mounted with the LEDs facing down.
- This 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.
- MIN 167°F (75°C) SUPPLY CONDUCTORS
- CONSULT A QUALIFIED ELECTRICIAN TO ENSURE CORRECT BRANCH CIRCUIT CONDUCTOR
- CAUTION - RISK OF FIRE
- When the fixture is equipped with a Photocell and a Slipfitter or Yoke mount, the tilt angle of the Slipfitter or Yoke mount should not exceed 15°.
- This product is not suitable for several special environments, such as places with corrosive gas liquids or high pressure water vapor.

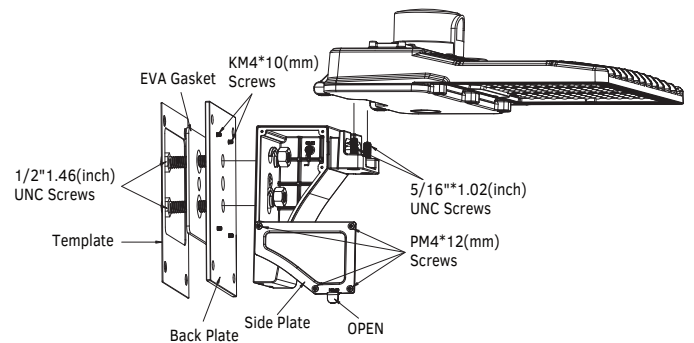
Square/Round Pole Mount

1. Loosen the 4 pcs. PM4*12mm screws and remove the side plate from the mounting bracket. Please skip to Step 3 if using a Square Pole Mount.
2. If using the Round Pole Adaptor, attach the adaptor to the mounting bracket, with the radius side of adaptor towards pole.
3. Pass the 2 pcs. 1/2"*1.97inch UNC screws from inside of the pole through Round Pole Adaptor (if applicable) and the back of the arm, slide on flat washers followed by M14 spring washers, tighten 1/2" nuts.
4. Feed the lead into the mounting bracket through the hole for the wiring, then slide the fixture onto the bracket and tighten the 2 pcs. 5/16" *1.02inch UNC screws.
5. Slightly drag the wires to ensure the hole of the bracket is sealed by the silicon gasket.
6. Inside the arm, make wiring connections between the lead from the fixture and lead from the arm as per the wiring diagram on the next page.
7. Reinstall the side plate and tighten the 4 pcs. PM4*12mm screws.



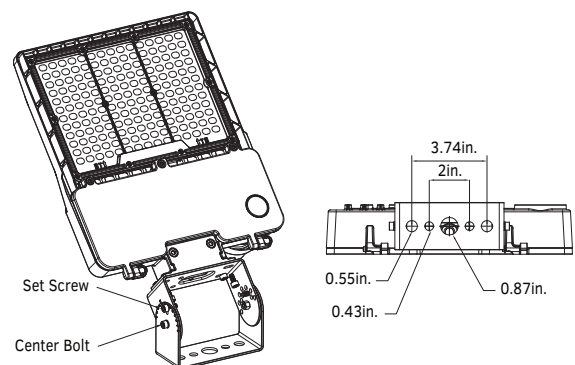
Wall Mount

1. Loosen the 4 pcs. PM4*12mm screws and remove the side plate from the mounting bracket.
2. Attach the back plate onto the mounting bracket using the 4pcs. KM4*10mm screws.
3. Use the provided template to locate the places to drill the holes into the wall, then attach the back plate to the wall using the 1/2"1.46inch UNC screws, making sure to place the EVA gasket between the back plate and the wall.
4. Feed the lead into the mounting bracket through the hole for the wiring, then slide the fixture onto the bracket and tighten the 2 pcs. 5/16" *1.02inch UNC screws.
5. Inside the arm, make wiring connections between the lead from the fixture and lead from the arm as per the wiring diagram on the next page.
6. Reinstall the side plate and tighten the 4 pcs. PM4*12mm screws.



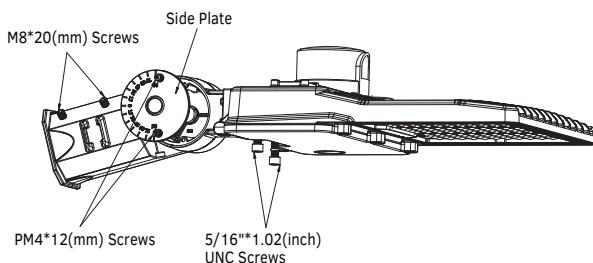
Yoke Mount

1. Mount the fixture onto the surface using the hole pattern provided on the yoke mount.
2. Loosen the center bolts and set screws on both sides of the mount, rotate fixture to desired position, then retighten the center bolts.
3. Make wiring connections as per the wiring diagram on the next page.
4. After tilting the fixture to an angle, the center bolts and set screws on the mount should be tightened using a manual hexagon wrench.

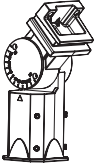
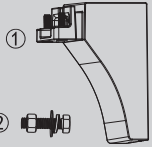
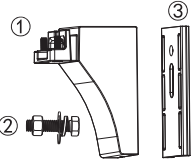
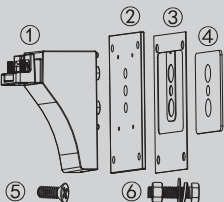
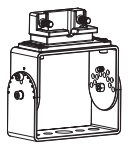


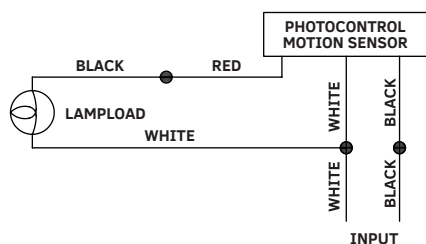
Slipfitter Mount

1. Connect wires to L/N/GND as per the wiring diagram on the next page.
2. Loosen the 2 pcs. PM4*12mm screws and remove the side plate, adjust the bracket to the desired angle, then replace the side plate and the 2 pcs. PM4*12mm screws.
3. Install the bracket on the pole and tighten the 4 pcs. M8*20mm screws.

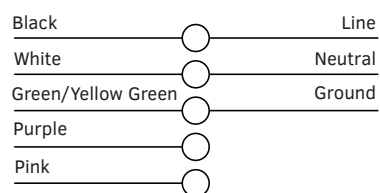


Accessory List

Mounting Type	Accessory	Specifications	Quantity
 Slipfitter Mount	Slipfitter	Adjustable Slipfitter	1
 Square Mount	① Pole Mount Arm	5.31 x 6.97 x 3.78in. Square Pole Mount Arm	1
	② Bolt	# 1/2" x 1.97" Stainless Steel Hexagon Head Bolt	2
 Round Mount	① Pole Mount Arm	5.31 x 6.97 x 3.78in. Square Pole Mount Arm	1
	② Bolt	# 1/2" x 1.97" Stainless Steel Hexagon Head Bolt	2
	③ Adaptor	6.97 x 3.46 x 0.51in. Round Pole Adaptor	1
 Wall Mount	① Pole Mount Arm	5.31 x 6.97 x 3.78in. Square Pole Mount Arm	1
	② Wall Mount Plate	7.99 x 5.98 x 0.2in. Steel Plate	1
	③ Wall Mount Template	7.4 x 5.67 x 0.02in. Back Plate	1
	④ EVA Gasket	L119W119H3 40° EVA Gasket	1
	⑤ Bolt	KM4 x10" Stainless Steel Flat Head Bolt	4
	⑥ Bolt	# 1/2" x 1.46" Stainless Steel Hexagon Head Bolt	2
 Yoke Mount	Bracket	L129.5W60H88 Upper Bracket + L138W60H88 Lower Bracket + L44.5W115H49 Bracket	1
Other	Twist Lock Photocell	120-277V 3-Pin	1
	Receptacle	3-Pin Receptacle	1
	Bolt	PM4x8 Stainless Steel Round Flat Bottom Bolt	2
	Occupancy Sensor	120-277V 0-10V Bi-Level	1



WIRING DIAGRAM



NOTE: Two dimming wires in the driver box