

LED Slim Area Light



WARNING

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 Electric 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 100-277V, 50-60Hz protected circuit and 90°C rated supply wire.

FOR YOUR SAFETY

While performing installations described, gloves, safety glasses or goggles should be worn.

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

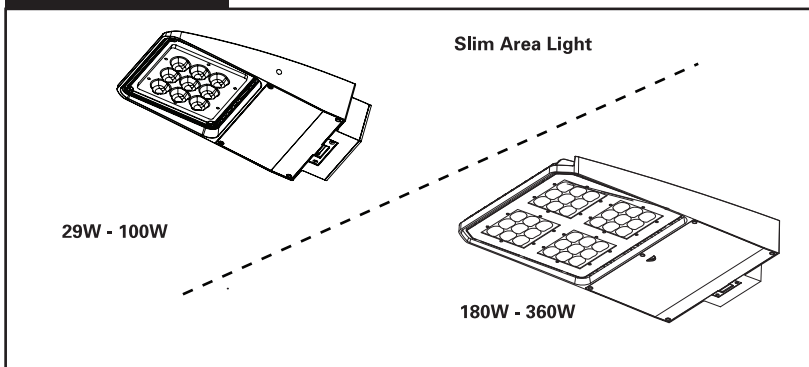
To prevent product malfunction and/or electrical shock, this product must be properly grounded

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, lampholders, power supply, or any other electrical component.

SUITABLE FOR WET LOCATIONS.

INSIDE THE BOX



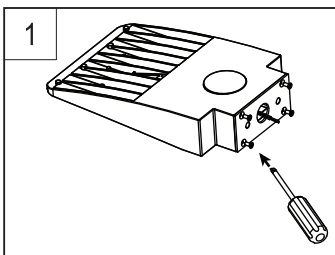
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INSTALLATION

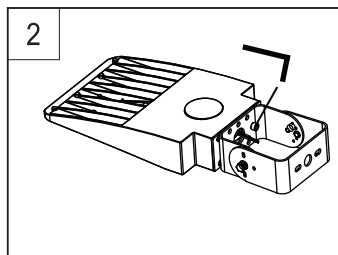
Disconnect the power before installation. Exploded view of completed assembly with component call out. 1, 2, 3, etc.

FOUR MOUNTING OPTIONS

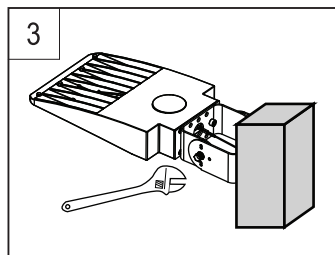
(A) Swivel bracket (SB)



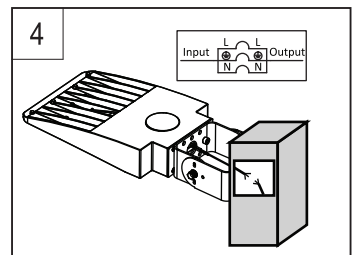
Use screwdriver to secure the connected plate onto housing.



Use hex wrench to secure the bracket onto the connected plate.



Use wrench to secure the bracket onto the pole. Cut off the plug and insert the cable into the pole. (Adjust the angle if needed)



Connect the wires of Power input and cable L=black wire, N=white wire, G=green wire. Please keep the circuit open during the process.

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(B) Slip Fitter (SF)

1 Use hex wrench to secure the connected plate onto the slip fitter.	2 Open the power chamber. Insert the cable into power chamber. Tighten the waterproof connector.	3 Connect the wires, of driver and cable L=black wire, N=white wire, G=green wire. Please keep the circuit open during the process. Close the power chamber.	4 Secure the connected plate onto housing and the slip fitter onto the pole. after cut off the plug Connect the wires of Power input and cable L=black wire, N=white wire, G=green wire. Please keep the circuit open during the process.
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(C) Yoke Mount

1 Remove the cap on the side of fixture. Make the power cord through the mounting plate. Secure the mounting plate on fixture.	2 Drill two holes on wall. Secure the bracket on wall.	3 Secure the bracket on fixture. Adjust the angle you need. Hex Nut Spring Flat Yoke Lock Fixture Washer Washer Mount Washer Body	4 Insert the plug onto the waterproof socket
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(D) 6" Extruded Arm (EA6)

1 Secure the hex nut and long bolt on mounting.	2 Cut off the plug Make the power cord through the mounting.	3 Use 4 screws to assemble the fixture and mounting.	4 Secure the mounting on pole, make sure the nut has been tighten.
5 Open the door of mounting and screw the hex nut.	6 Tighten the washer and nut. Put the power input line into the mounting.	7 Wiring the power cord and power input line. Put the cap back to the pole. Close the door of mounting. *L=black wire, N=white wire, G=green wire. Please keep the circuit open during the process.	