

INSTRUCTIONS FOR THE FOLLOWING FIXTURES :

ORDER#	MODEL#
R51113	RENO-SWP-MW-DV-MCCT-R1
R51114	RENO-SWP-MW-DV-MCCT-R2

NOTE: READ CAREFULLY BEFORE INSTALLATION

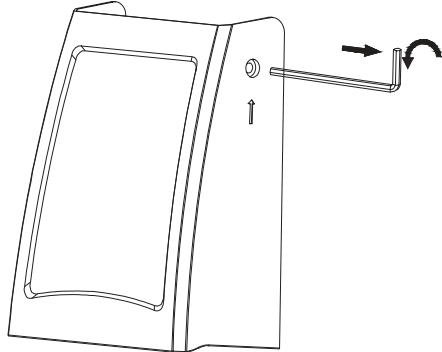
IMPORTANT: APPLY WEATHERPROOF SILICONE SEALANT AROUND THE PERIMETER OF THE FIXTURE'S MOUNTING BASE WHERE IT MEETS THE WALL SURFACE TO ENSURE A WATERTIGHT SEAL. THIS IS ESPECIALLY IMPORTANT WHEN MOUNTING THE FIXTURE ON AN UNEVEN WALL SURFACE.

This LED Wall-Packs light uses the latest in solid state lighting technology for long life, low maintenance, and high efficiency. An internal power-factor-corrected switch-mode supply allows it to be used from any nominal 120V-347V, 50/60Hz AC supply without any variation in light output. Suitable for use in the following locations:

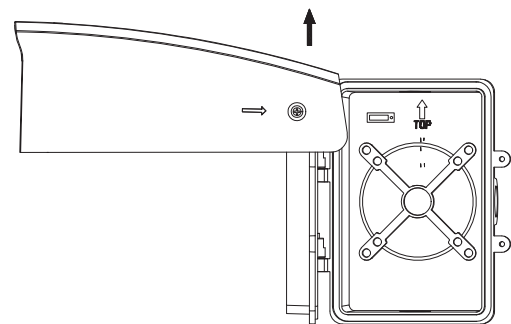
- Ambient Temp: -40~ +5 °C
- Wet Locations

WARNING:

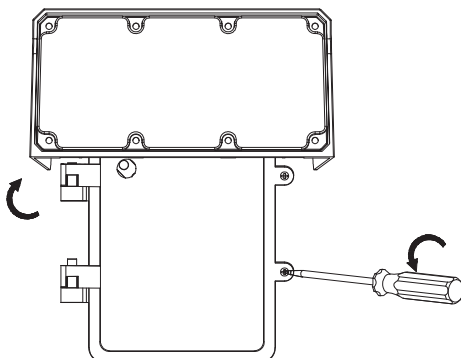
- To avoid the risk of fire or electric shock, this product should be installed, inspected, and maintained by a qualified electrician. In accordance with all applicable electrical codes.
- Be certain electrical power is OFF before and during installation and maintenance.
- Luminaire must be connected to a wiring system with an equipment-grounding conductor.



Step 1: Loosen the M6 Screw on the front Fixture housing.

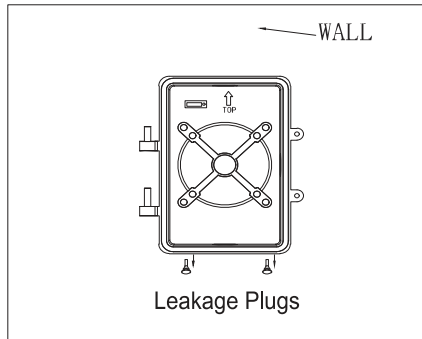


Step 3: Remove the fixture front housing from driver box.

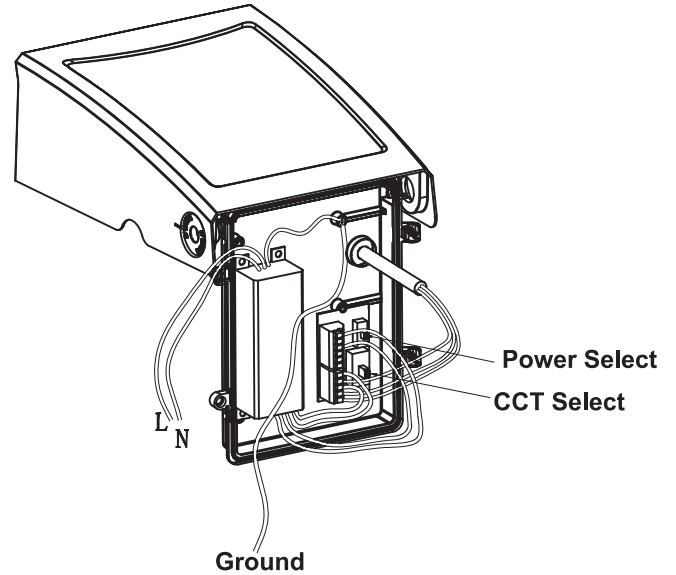


Step 2: Use screw driver to open the driver box.

ADJUSTABLE SLIM WALL PACK INSTALLATION GUIDE

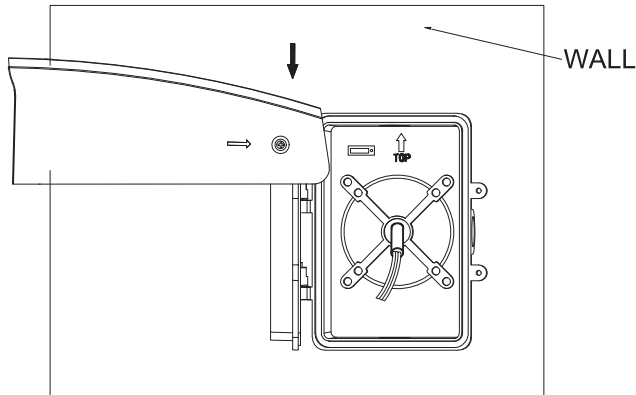


Step 4: Drill holes according to the size of junction box.
Use the level bubble to level the cover and fix it to a sturdy wall.
Remove the 2 leakage plugs.

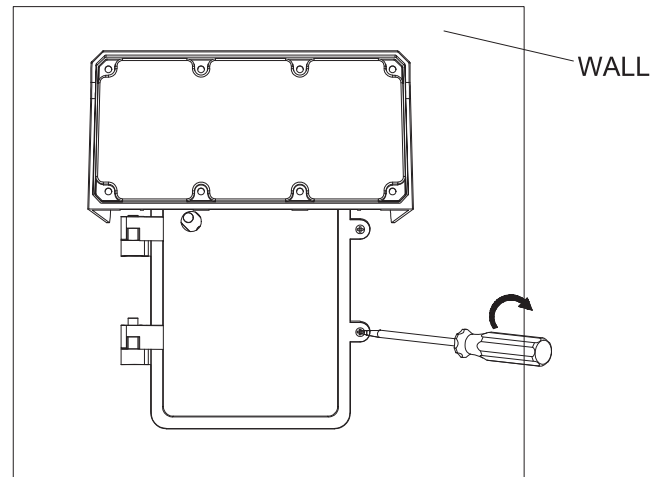


Step 5: Select desired CCT & Power by DIP switch.

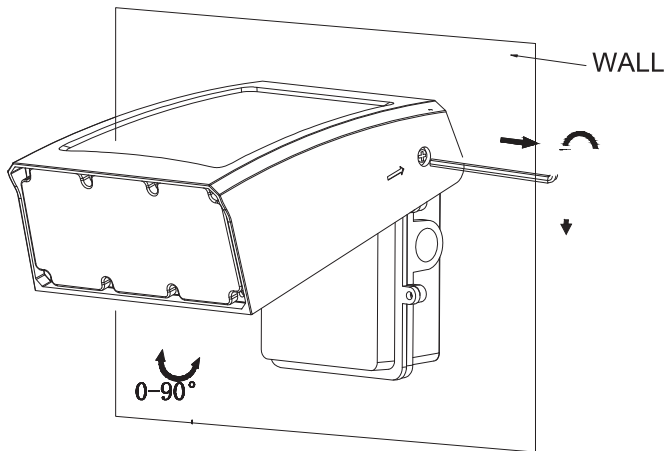
35W(Default)-28W-21W
50W(Default)-40W-30W
75W(Default)-60W-45W



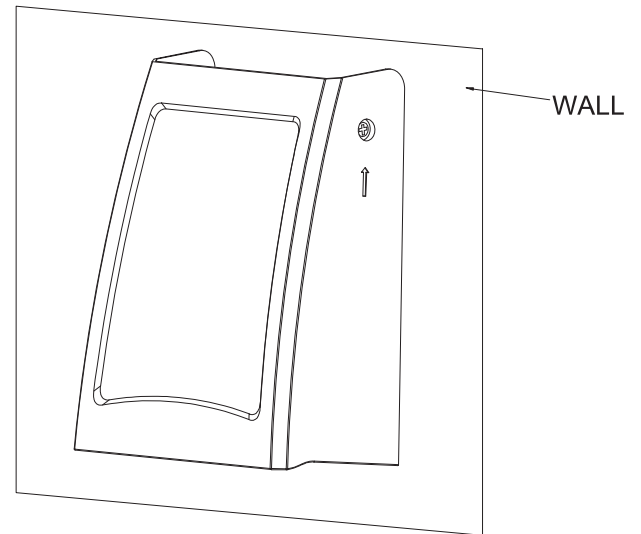
Step 6: Attache the fixture front housing with driver box.
Connect L,N G wires.



Step 7: Tighten the 2 sides screws.



Step8: Adjust the Fixture front housing to desired angle and tighten the M6 screw.



Step 9: Installation is completed.

WIRING DIAGRAM:

