

## LED SLIM WALL PACK-USER MANUAL

NOTE: Read carefully before installation.

This LED Wall-Pack 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 100V-277V, 60Hz AC supply without any variation in light output.

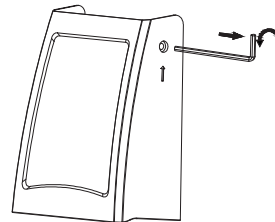
Suitable for use in the following locations:

- Ambient Temp: -40~+45°C(-40~+113°F)
- Wet Locations

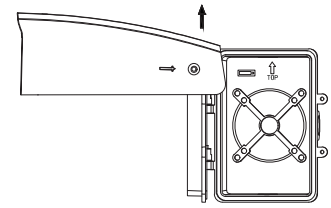
WARNING:

- To avoid the risk of fire, explosion, or electric shock, this product should be installed, inspected, and maintained by a qualified electrician only, 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.

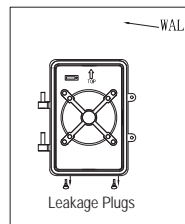
Installation:



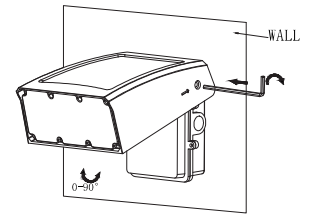
① Loosen the M6 Screw on the Fixture Housing.



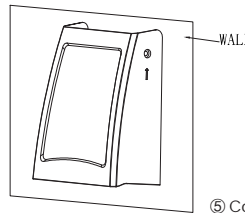
② Remove the Housing to install the Wall Mounting box.  
a. Knock out appropriate holes when mounting to Junction Box(not provided)  
b. Use the Level Bubble in the Wall Mounting Box, level the Fixture and secure to a sturdy wall. (shown as Fig3)



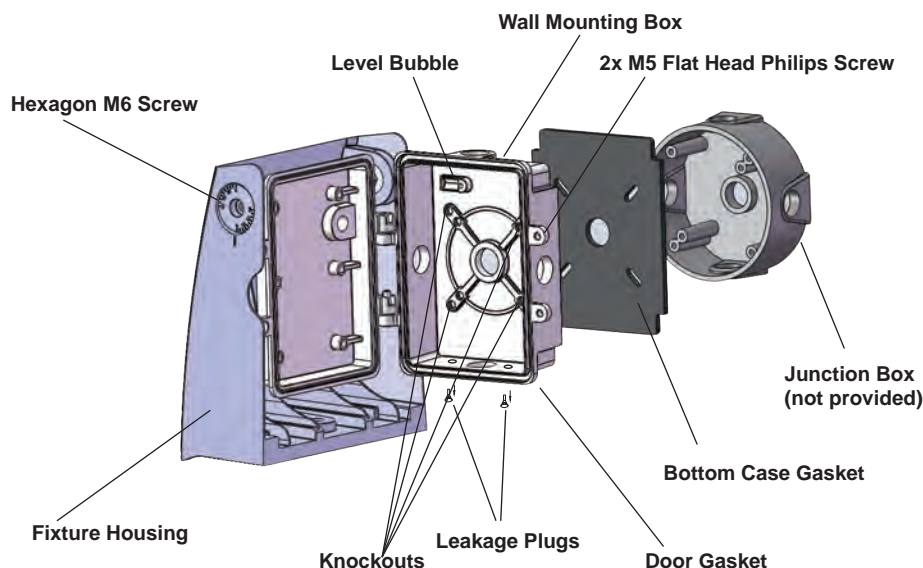
③ Place the Housing back to the Wall Mounting Box, and tighten the 2x M5 Flat Head Philips Screw. Remove the Leakage Plugs & check Door Gasket.



④ Adjust the Housing from 0-90° for desired beam angle via adjusting the M6 Screw.



⑤ Connect the Fixture to main power.



Wiring Diagram:

