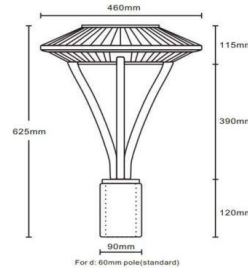




LIGHT FOR V

100W LED Post Top Light

Product Description



Product Specifications

| | |
|-----------------|----------------------|
| Input Power | 100W |
| Driver | UL driver |
| Input Voltage | 100-277VAC 50/60Hz |
| Efficiency Flux | 13000LM |
| Viewing Angle | 90*140degree |
| LED Brand/Chip | Philips |
| Housing | Die-Casting Aluminum |
| CRI | >80 |
| Housing color | Dark Brown |
| Certificates | ETL |
| Warranty | 5 years |
| Waterproof | IP65 |

Notice:

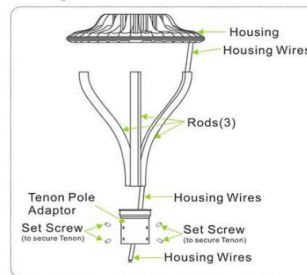
Constructed of a heavy duty die-cast aluminum housing with polyester powder-coated finish and full sealing for resistance of rust, corrosion and contaminants, Heat dissipation is optimized with an integral secondary heat sink which ensure 50000 Hours lifespan. IP65 rated to be installed in damp or wet locations.

Installation

INSTALLATION

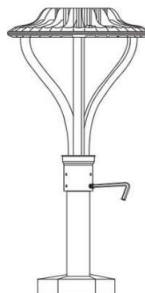
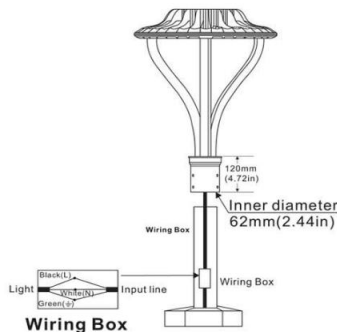
Fixture assembly

- Step1: Feed the (3) Housing wires through one of the three Rods.
- Step2: Clip the (3) Rods onto the Housing. Be sure the Housing clips are properly engaged onto the Rods.
- Step3: Feed Fixture Wires through the Tenon Pole Adaptor.
- Step4: Slide Tenon Pole Adaptor on three Rods. Be sure the notches face the inside of the Tenon Pole Adaptor.
- Step5: Tighten the (3) Set Screws at the Tenon Pole Adaptor to secure Rods.



Pole mounting

- Step1: Turn off the power before installation.
- Step2: Wiring right in the wiring box ("Black" is connected to "L", "White" connect to "N", "Green" to "Ground") and set the lamp into the bracket by the hole. (picture 1).
- Step3: We should fasten the four screws with a hex wrench, and finished (picture 2).





LIGHT FOR V

Application

The shatter-resistant design for both commercial and industrial grade applications such as Parking Lot, Street, Mining, Park, Pooling Lighting, Sports court, Yard, Square, Square, Tunnel, or anywhere perimeter lighting is desirable.



Notice For User

| | |
|----------------|-----------------------------|
| Troubles | Check points |
| Out of working | Please check the connection |