



## WARNING:

THIS DEVICE IS NOT INTENDED FOR USE WITH EMERGENCY EXITS  
ADDED WEIGHT OF THE DEVICE MAY CAUSE INSTABILITY OF A FREE-STANDING PORTABLE LUMINAIRE  
USE ONLY WITH A PORTABLE TABLE LUMINAIRE THAT IS PROVIDED WITH A SHADE.

## AVERTISSEMENT:

NE CONVIENT PAS AUX SORTIES DE SECOURS  
LE DISPOSITIF CONSTITUE UN POIDS SUPPLÉMENTAIRE CE QUI PEUT CAUSER  
L'INSTABILITÉ D'UN LUMINAIRE PORTATIF AUTONOME  
UTILISER UNIQUEMENT AVEC UNE LAMPE DE TABLE DOTÉE D'UN ABAT-JOUR.



**Do not use this LED lamp with an electric generator. Please avoid using the led lamp in environment where there is smoke, sulfur, and corrosive substances. But if it's used in such environment, make sure the led lamp is well protected by an enclosed lampshade with dimension no less than below size, and materials made up of glass, semi-glass, or semi-metallic. There should be no covering (such as insulation) on the surface of the lampshade to black heat dissipation.**

Maximum Power (W)	27	36	54A1	54A2	75	95	115
Volume (Inches)	13.4*7.9*7.9	15.0*7.9*7.9	15.8*7.9*7.9	16.6*8.3*8.3	16.6*9.1*9.1	17.4*9.5*9.5	17.4*10.3*10.3

## Product features:

- ◆ Wattage selection functionality available.
- ◆ Two types of lens optional, Type III: 90\*150 Degree, or Type V: 90\*150 Degree.
- ◆ Big heat sink, NO fan for 27W and 54WA2,36W~115W with fan.
- ◆ Internal driver, input voltage AC120-277V, 0-10V dimming.
- ◆ New Style driver with high efficient and wide-range input .
- ◆ Long lifespan and good heat dissipation.
- ◆ Direct replacement for Metal Halide, easy Installation.
- ◆ Fits many different fixtures to replace traditional lamps.
- ◆ Operating ambient temperature can up to 122 degrees F.
- ◆ Lamp base can be rotated to make sure the luminous direction of led area lamp is consistent with the outside fixture.

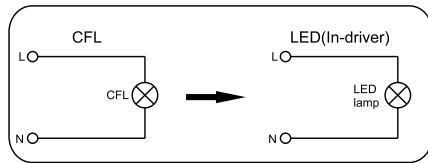
## Application:

LED area lamp makes it simple to replace: parking lot lighting, shoebox lighting, street lighting, flood lighting, wall pack lighting, and canopy lighting etc.

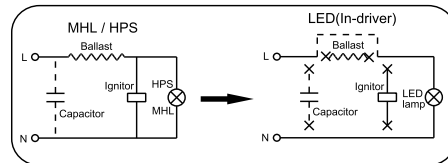
### Installation Instructions:

**Warning: Please make sure the power is off before installation.**

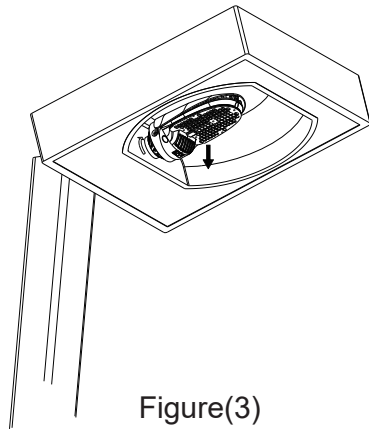
1. Turn off the power.
2. Remove the original lamps like CFL, MHL, or HPS, etc., see Figure (1)(2).
3. Screw in the LED Area Lamp after removing or disconnecting any ballast, capacitor or ignitor that may be present. Once the LED Area Lamp is securely tightened in the lamp holder, slightly adjust the lamp base to ensure its luminous direction is consistent with the outside fixture. See Figures 3 and 4.
4. Attach one end of the security rope to the LED Area Lamp as shown in Figure 5 and the other end to a nearby structural support (for 75W and 115W).
5. A wattage switch is installed on the front surface of the led area lamp to help adjusting the brightness of the lamp, see Figure (6).
6. Lamp wattage can be adjusted by switch, see Figure (6).
7. Turn on the power.(Finished!)



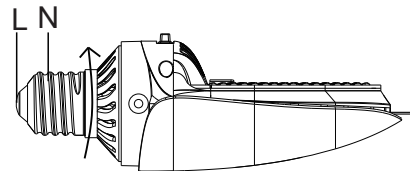
Figure(1)



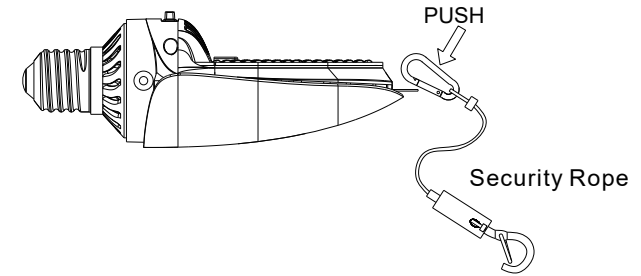
Figure(2)



Figure(3)

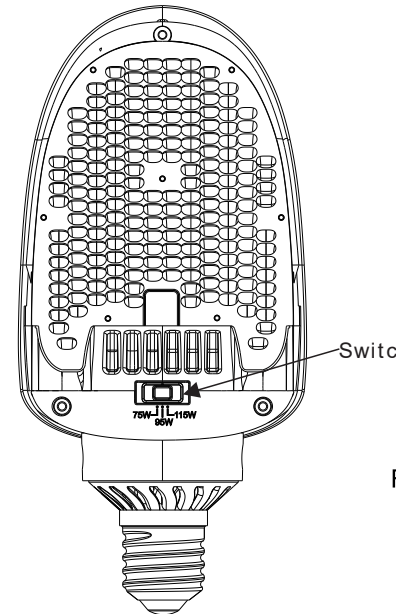


Figure(4)



Figure(5)

### Wattage selection functionality



Figure(6)

Maximum Rated Wattage	Wattage Selections
27W	12W 18W 27W
54W	36W 45W 54W
75W	54W 63W 75W
115W	75W 95W 115W