

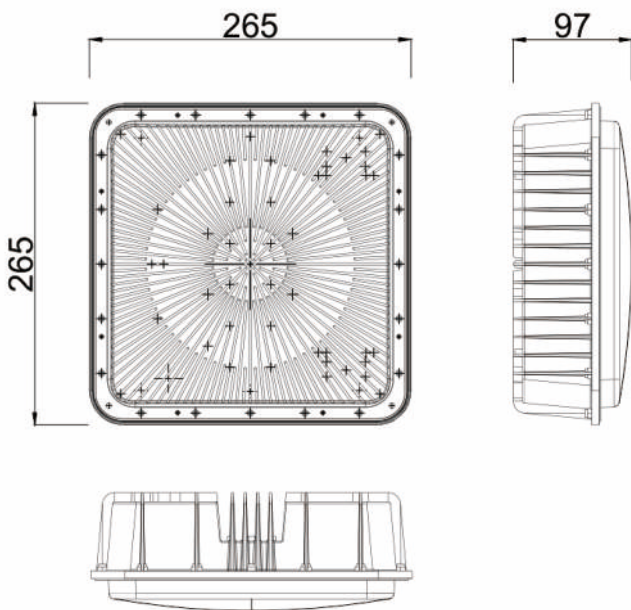


5 Years Warranty

Features

- Main structural components for lamp body is ADC12 Die-cast aluminum, with advantages of Shock Resistance, Corrosion Resistance.
- High temperature resistance silicone seals, no atomization.
- Electrostatic spray processing for Structural components.
- Corrosion Resistance, fungus-proof testing for 1000hrs.
- Imported PC material for optical lens.
- IP65 Waterproof
- High efficiency for the light distribution. Easy installation and maintenance.
- Application for Gas station, shopping mall, toll station, work shop etc.

Dimension



Dimension

Parameter	Rating
Heat Sink Temp	65°C
Operating Temp	-20 ~+ 65°C
Storage Temp	-40 ~+ 80°C
Equilibrium Temp	25°C

Aging

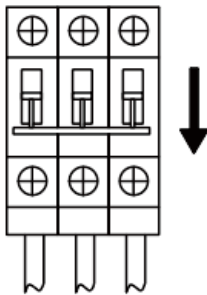


Model	Power	Size	Lumen	Beam Angle	CCT	Voltage	Power Factor	CRI	Net Weight
CANOPY-W50	50W	265x265x97MM	5000lm	120°	2700/3000/4000/5000/>6000K	AC100-277V	>0.95	≥83	3.0kg
CANOPY-W75	75W	265x265x97MM	7500lm	120°	2700/3000/4000/5000/>6000K	AC100-277V	>0.95	≥83	3.0kg

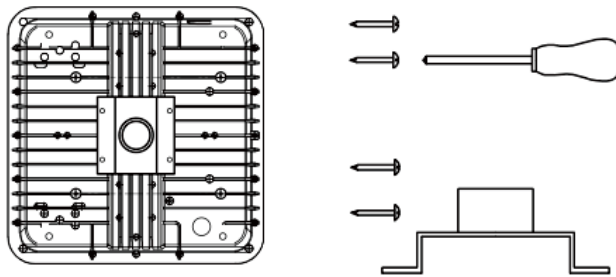
Installation

Installation Instructions

1. This instruction is only for canopy CANOPY-W50 with pole installation.
2. This products must be installed by professional electricians



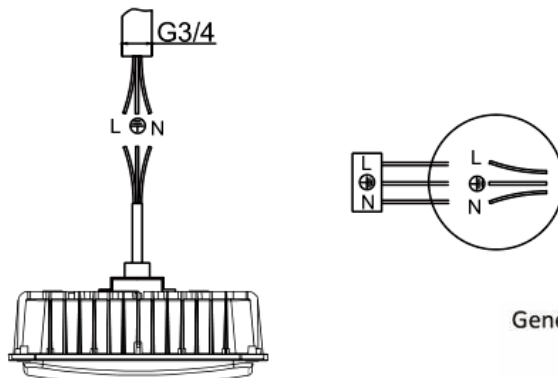
Step1: Turn off the power before installation.



Step2: Fix the mounting plate of the pole seat on the backside of the led fixture.

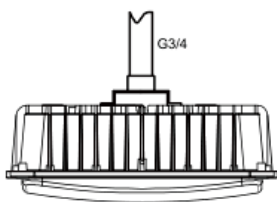


Step3. Prepare a G3/4 pole, the length depends on the demand.

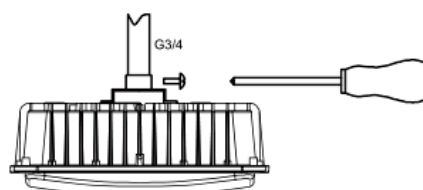


Step4: Connect the cables from wall and led fixture according to the drawing.

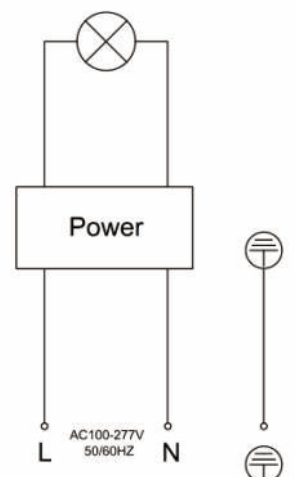
General connection diagram



Step5.
Step6. Screw the led fixture on the pole through the pole seat.



Step6. Fix the socket set screw tight to lock the led fixture on the pole.

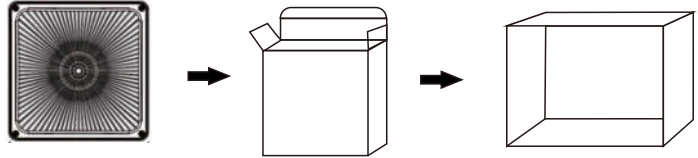




**NORTHERN
LIGHTING**

Product Packing Specification

Packing Details	
Box Size	280x280x110mm
Pack Quantity	4pcs/ctn
Gross Weight	12.0kg/ctn
CTN Size	470x285x300mm



Application

