

LED Gas Station Canopy specification

YR-CP380 series



I.Application:

Gas station, Parking garage, Warehouse, Museums, Art Galleries, Shopping Malls;

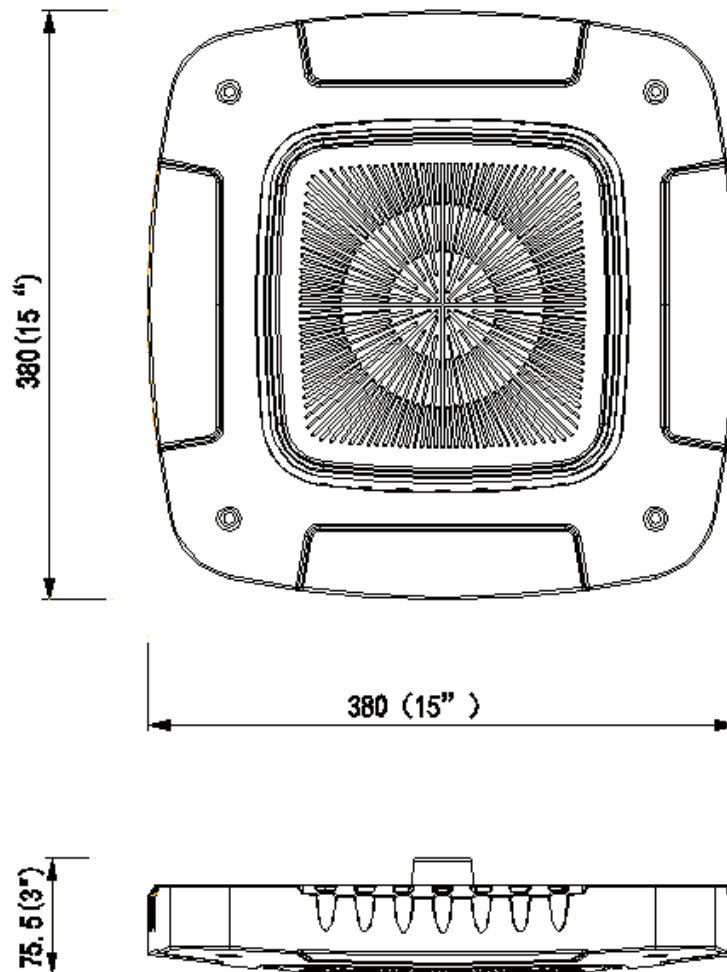
II. Electric Parameter:

- 1.Input Voltage: 120 ~ 277V
- 2.Luminous Efficacy: >125Lm/W
- 3.Color Temperature: 4000K/5000K/5700K
- 4.CRI: Ra>70
- 5.Working temperature: -25 ~ +45°C
- 6.PF: ≥0.9

III. Features:

- 1.Die-cast aluminum body, good heat dissipation.
2. High light transmittance stripe PC cover and anti-glare design.
- 3.White housing powdercoat finish.
4. Ceiling and pipe installation,can meet different environments installation requirements.
5. Meet UL DLC certification requirements.
- 6.5 years warranty.

IV.Product size:



YR-CP380-W150 | YR-CP380-W120 | YR-CP380-W100

V. Technical Parameter:

Model	Beam Angle	CCT	CRI	Luminous E cacy	Size(MM)	System Power	Input Voltage	Working Temperature	IP Grade
YR-CP380-W150	110°	4000-5700K	≥70	130 LM/W	380*380*75.5	150W	AC100V ~ 277V SMD2835 LED	-25 ~ + 45°C	IP65
YR-CP380-W120	110°	4000-5700K	≥70	130 LM/W	380*380*75.5	120W	AC100V ~ 277V SMD2835 LED	-25 ~ + 45°C	IP65
YR-CP380-W100	110°	4000-5700K	≥70	130 LM/W	380*380*75.5	100W	AC100V ~ 277V SMD2835 LED	-25 ~ + 45°C	IP65

V. Beam Angle:

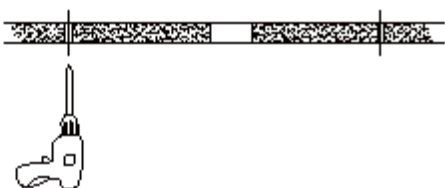
YR-CP380-W150 YR-CP380-W120 R-CP380-W100

VI. Illumination distribution:

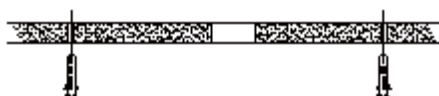
YR-CP380-W150 YR-CP380-W120 YR-CP380-W100

VII. Installation Instruction:

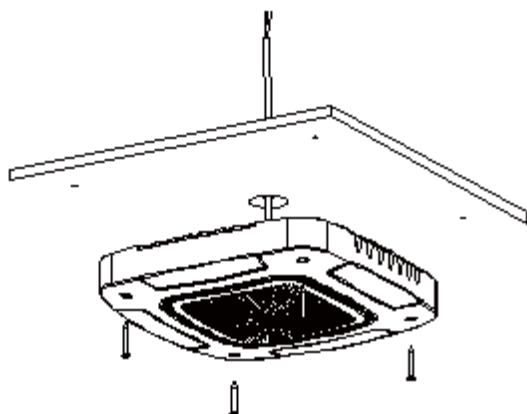
(1) Surface Ceiling Mounting:



1, Drill four small holes with an electric drill and make a 2-inch hole in the roof

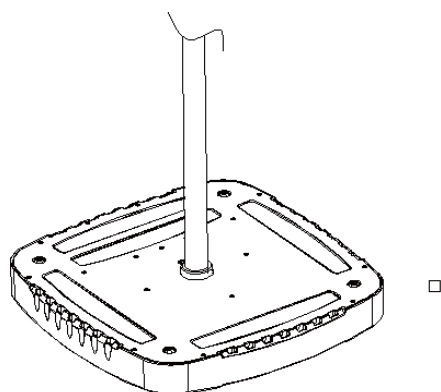


2, Hammer the rubber plug into the roof hole



3, Install the lamp on the ceiling, insert and tighten 4 self-drilling screws, and apply sealant around the opening hole to achieve complete sealing

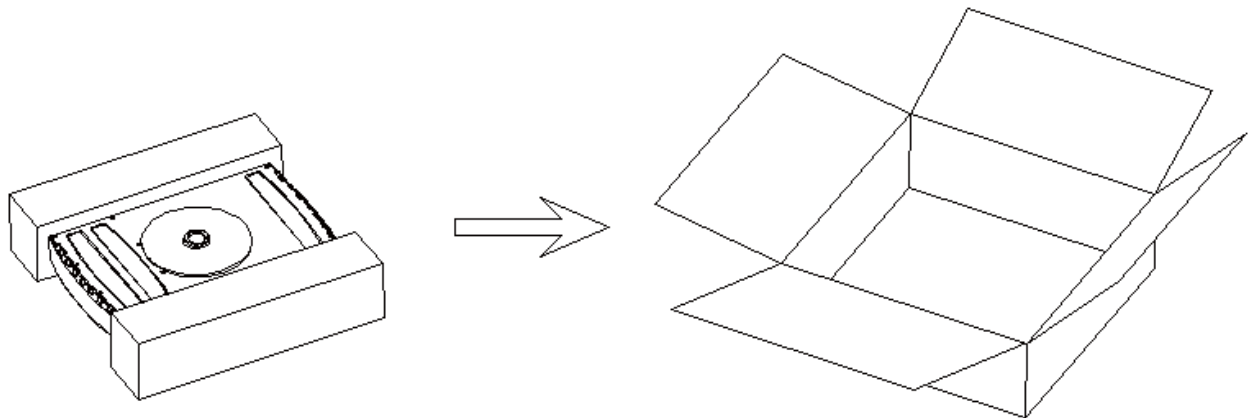
(2) Pipe Pendant Mounting:



1, Connect the 3/4 thread pipe, and apply sealant around to achieve complete sealing

IX.Package Information:

<i>Model</i>	<i>Carton(MM)</i>	<i>Net Weight.(KG)</i>	<i>Gross Weight(KG)</i>
YR-CP380-W150	410*410*120	4.5	5.2
YR-CP380-W120	410*410*120	4.5	5.2
YR-CP380-W100	410*410*120	4.5	5.2



X.Installation and maintenance:

1. Please cut off the power supply before maintenance;
2. Clean the lens surface regularly to maintain high light transmittance;
3. Clean the dust on the radiator regularly to keep high heat dissipation;
4. Not to clean it with water or corrosive solution, preferably wipe with dry cloth;
5. When installing or replacing the power supply, directly open the back cover with a screwdriver, and replace it with a new one;
6. Please make sure the input voltage matches the lamp before connecting to the power.