LUMINATION®

LED GAS STATION CANOPY

**Application:** Ideal for lighting a car port, gas station, gym, garage or any other high bay lighting locations.

FEATURE

- Uses professional optical technology to obtain 130 lumens per watt and project light down in a wide projection
- Fixture is designed for better cooling with Larger Size, aluminum Heat Sink to ensure long life performance.
- Integrated driver, easy to install and operate.
- UL-classified to avoid electrical shock and fire hazard.

Certifications

SPECIFICATIONS:

SKU	GSCP-150W-5700K
Working Voltage	AC100-277V
Wattage	150W
CCT	5700K
Lumens	21105 lm
Lamp Bead Model	2835 Lumileds
Lamp shell	White
Beam Angle	110°
Lighting Efficiency	130 Lm/W
Color Rendering Index	Ra>80
Working Temperature	-40 °F ~+104 °F / -20 °C ~ +40 °C
Storage Temperature	-40 °F ~+158°F / -30 °C ~ +50 °C
Environment Location	IP 65 - Wet Location
Lifespean	> 50000H
Dimming	0-10V
DLC ID	PLCO4VJP1TAX
Package Info	18.5'' X 18.5 '' X 4.61''
P/C Master Pack	1
Weight	13.8 LB

PRODUCT DIMENSION

420 [16.54"]   67 [2.64"]

420 [16.54"]
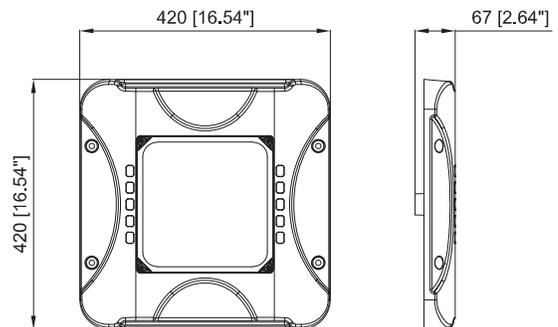
ORDERING CODE DEFINITION

EXAMPLE: HYA-GS-150W-57K

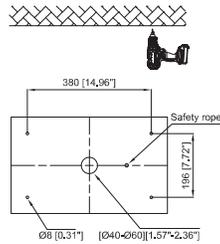| Company Code	Product	Power	CCT
	GS: Gas Station Canopy	150W	5700K

Surface Mount Installation

1. Fix the safety rope on the back of fixture by supplied screw PWM4*8.
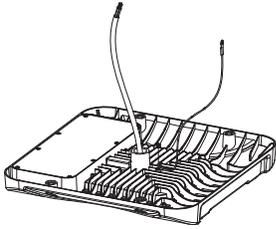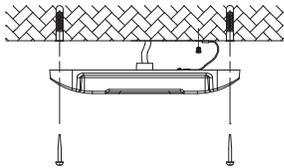
2. Drill 5 holes on the ceiling based on the diameter of supplied plastic anchor as picture, to make them match the holes on the fixture.
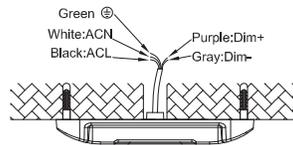
380 [14.96"]

Safety rope

196 [7.72"]

Ø8 [0.31"]   [Ø40-Ø60][1.57"-2.36"]

3. Screw the anchors to holes on ceiling respectively.
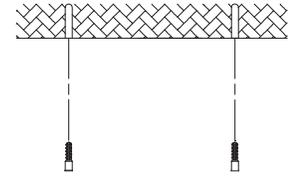
4.Screw the safety rope.And fix the fixture to the ceiling with tapping screws.

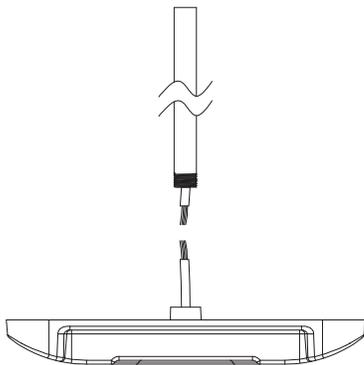5. Connecting the wires respectively:
Black-L,White-N,Green-Earth,Purple-Dim+, Gray-Dim-.

Green ⊕
White:ACN
Black:ACL
Purple:Dim+
Gray:Dim-

Pole Pendant Installation

1. Connect the wring to the local power supply in t 3/4 "NPT Stem.

2. Screw the fixture to the 3/4" NPT Ste