

LED WALL PACK LIGHT

Till now, Hipower wall pack family is lone. However, don't worry, Hipower is expanding its family members.

Hipower plans to develop amenity and security wall packs. Sensor and emergency solution will be available for you.

Hipower existing wall pack is elegant design and enduring.

It is the worldwide's most popular solution which will help you win more market share.

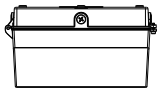
WP5 Series



Product Parameters

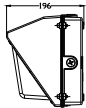
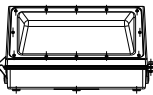
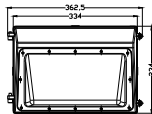
Model	SPS30-WP5	SPS45-WP5	SPS60-WP5	SPS75-WP5	SPS100-WP5	SPS120-WP5
Wattage	30W	45W	60W	75W	100W	120W
Lumen Output	3900lm	5850lm	7800lm	9750lm	13000lm	15600lm
Luminous Efficacy	130m/W					
CCT	3000K/4000K/5000K/5700K/6500K					
CRI	>Ra70(>Ra80, optional)					
IP Rating	IP65					
Working Temperature	-35°C to +55°C					
Lifespan	100,000 hours					
Warranty	5 years					

Dimensions

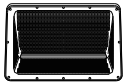
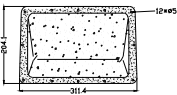


Luminaire Net Weight:

60W: 1.8kg
100W: 2.4kg
100W: 2.7kg



Lamp shade dimensions:

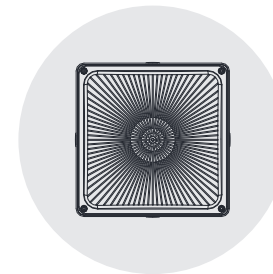




LED Canopy Light

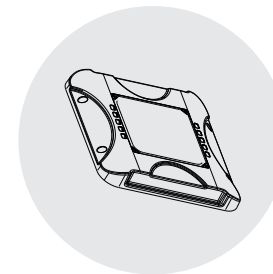
Hipower's LED Canopy Light is widely used in gas stations, car dealerships, companies and offices, education, government, healthcare industry and warehouses, municipalities, parking lots, convenience stores, entertainment and public places, restaurants and hotels, retail and grocery stores, and more.

The lightweight kit, combined with the installation method of the gossip tray, makes installation easier.



Eight Trigrams Plate Installation

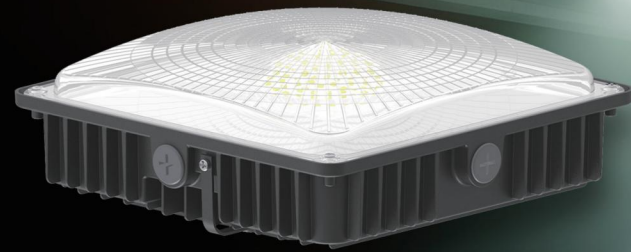
CL3



Gas Station Light

GS3

CL3 Series



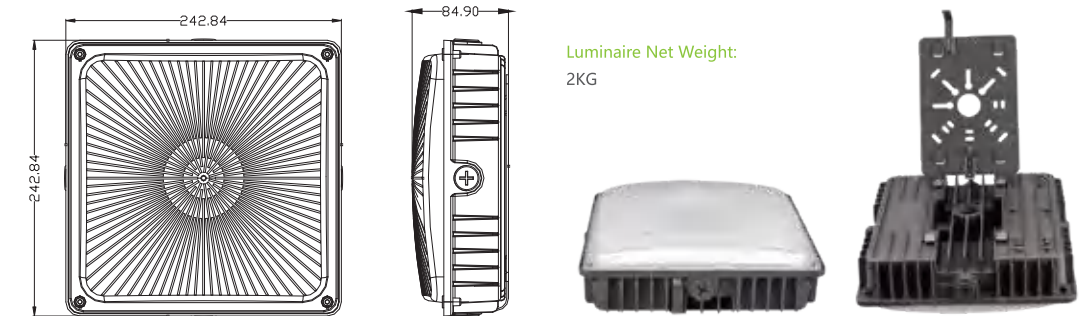
- Diecasting aluminium with sand blasting appearance anti-static, thermostable, anti-corrosive paint
- Using high quality 3030 chips
- Silicone rubber seal, moisture
- Low THD Driver
- 130lm/W & IP65
- 5yrs warranty



Product Parameters

Model	SPS25-CL3	SPS35-CL3	SPS50-CL3	SPS60-CL3	SPS75-CL3
Wattage	25W	35W	50W	60W	75W
Lumen Output	3,250lm	4,550lm	6,500lm	7,800lm	9,750lm
Luminous Efficacy	130m/W				
Lens Optional	110°				
CCT	3000K/4000K/5000K/5700K/6500K				
CRI	>Ra70(>Ra80, optional)				
IP Rating	IP65				
Working Temperature	-35°C to +55°C				
Lifespan	100,000 hours				
Warranty	5 years				

Dimensions



Installation

Ceiling Installation ⚠ Warning: Turn off the power before installation

1. Loosen the screw to take off the mounting Plate from the lamp.

2. Lock the Mounting plate on the embedded Junction box.

Green-----Ground
Black----- L
White----- N

3. Hang the lamp on the ring so as to connect Wire with terminal caps.

4. Hook up lamp on the mounting plate and Secure the screw, Installation completed.

Pole-pendent Instructions ⚠ Warning: Turn off the power before installation

1. Connecting wires with terminal caps as Picture shows

2. Rotating the steeve to make it fixed with lamp, installation completed.

GS3 Series

5

YEAR
GUARANTEE

为美好生活加油

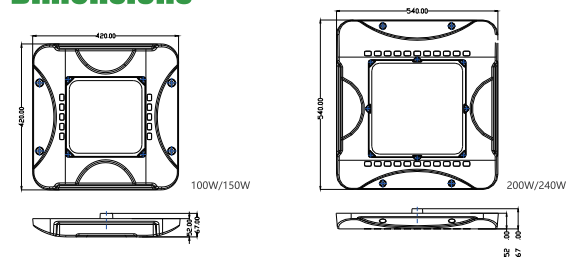
- Diecasting aluminium with sand blasting appearance anti-static, thermostable, anti-corrosive paint
- Using high quality 3030 chips
- Silicone rubber seal, moisture
- Low THD Driver
- 130lm/W & IP65
- 5yrs warranty



Product Parameters

Model	SPS100-GS3	SPS150-GS3	SPS200-GS3	SPS240-GS3
Wattage	100W	150W	200W	240W
Luminous Efficacy	130m/W			
Lens Optional	120°			
CCT	3000K/4000K/5000K/5700K/6500K			
CRI	> Ra70(> Ra80, optional)			
IP Rating	IP65			
Working Temperature	-35°C to +55°C			
Lifespan	100,000 hours			
Warranty	5 years			

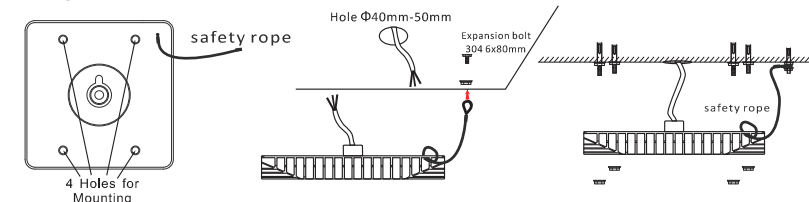
Dimensions



Installation

Ceiling Installation

Warning: Turn off the power before installation

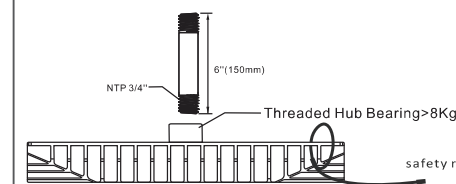


ELECTRICAL CONNECTIONS:

- a. Connect the black wire to line.
b. Connect the white wire to neutral.
c. Connect the green or green/yellow wire to ground.
- | | | |
|------|---|--------------|
| HOT | ● | BLK |
| NEU | ● | WHT |
| GRND | ● | REN, GRN/YEL |

Pole-pendent Instructions

Warning: Turn off the power before installation



INSTALLATION KIT (NOT INCLUDED):

- (1) Junction Box
- (2) 1" Stem
- (3) Conduit Nuts

STEP 1: Feed the luminaire leads through the Stem and attach Stem to luminaire by threading the stem into the threaded hub.

STEP 2: Assemble the junction box to the Stem by placing one of the conduit nut onto stem.

STEP 3: Loosen, do not remove, junction box screw and flip junction box cover up. Place the junction box onto the stem.

STEP 4: Place the second conduit nut on to the stem from inside the junction box and tighten the nut.

STEP 5: Reference luminaire installation instructions for making electrical connections.

STEP 6: Sealed by waterproof glue between fixture and pole.