



Benefits

- 1.External UL listed power supply.
- 2.Replace conventional Gas Station Lights.
- 3.Precision Die Cast Aluminum Heat Sinks.
- 4.Fade Resistant Powder Coat Finish.
- 5.Easy Installation.
- 6.CE ROHS ETL listed.



BB-CSD-XXX-G

Features

1. Aluminum die-casting heat sinks is good for heat dissipation.
2. It's major to replace the conventional gas station light.
3. Green, energy saving, long and reliable life of 50,000 hours.
4. No RF interference, No IR/UV radiation ,no mercury pollution.
5. Wide colour availability in degrees Kelvin(K),2700-6700K.
6. Streamline exterior design, beautiful appearance.
7. Environment friendly ,energy saving (70~80%).
8. Special circuit design, each LED work separately, avoiding the single broken LED influence problem.



Application

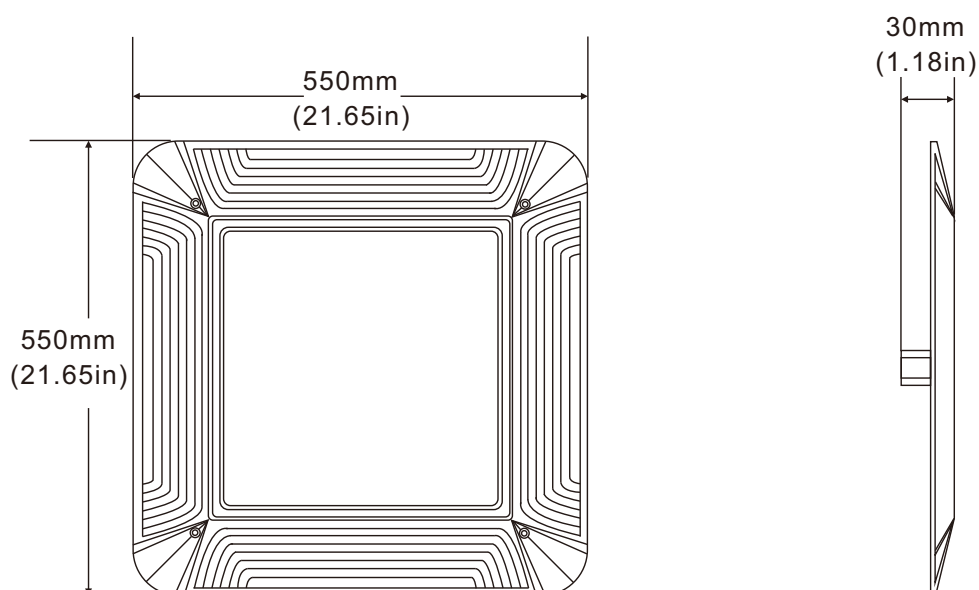
1. Gas station lighting.
2. Petroleum canopies lighting.
3. CNG fueling stations lighting.
4. Low-medium bay general lighting.
5. Soffits lighting.



SPECIFICATIONS

Power	150W
Model	BB-CSD-150W-G
Luminous Flux	19500lm
Replacement	MH 500W
Light Source	SMD LED
Luminous Efficacy	130lm/w
Operation Temp.	-40 to +45°C
CCT	3000K WW / 4100K NW / 5000K DW / 5700K CW
CRI	70+
Life Span	50,000 hours at 25°C
Voltage	100-277VAC/50-60HZ 200-480VAC/50-60HZ Available
Driver	External UL listed power supply
Dimming	Available
Beam Angle	120°
PF	>0.95
Warranty	5Years

DIMENSIONAL DRAWING



PROJECTS

By using our 150W Gas Station Light to replace 500W Metal Halide bulb for traditional petrol station lighting in world filling station ,the customer is now able to save a lot per month from his electric bill.



Replace



150W LED = 500W MH

Note:

- Don't take the LED lamp apart.
- The LED lamp must work under the right voltage according to the specification.

PACKING INFO



Packaging	Dimensions (L*W*H)	N.W	G.W	Volume weight
2pcs/Box	675*185*625mm	14kg	15.0kg	18.0kg