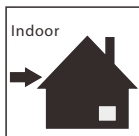
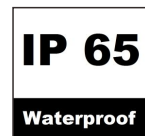


LED CANOPY LIGHT



1 KEY FEATURES

- 1.High efficiency UL Certification Driver.Separate design of the lamp driver, the driver module can be placed far away from the lamp body.
- 2.Imported original CREE XTE or Lumileds 3030 LED Chip.
- 3.Variety of mounting options.
- 4.The surface of lamp housing is anti-corrosion and electrophoresis processed.
- 5.Dust-proof,moisture proof and waterproof ,IP65 rated.
- 6.Excellent optics design,higher luminous efficiency.uniform light spot, high efficiency, low glare.
- 7.Compare to traditional lamps can save energy 70%-80%.
- 8.Easy & quick Installation.
- 9.Adjustable power 80W/100W/120W/150W ;120W/160W/200W/240W,
Adjustable color temperature all in one.

2 > SPECIFICATIONS

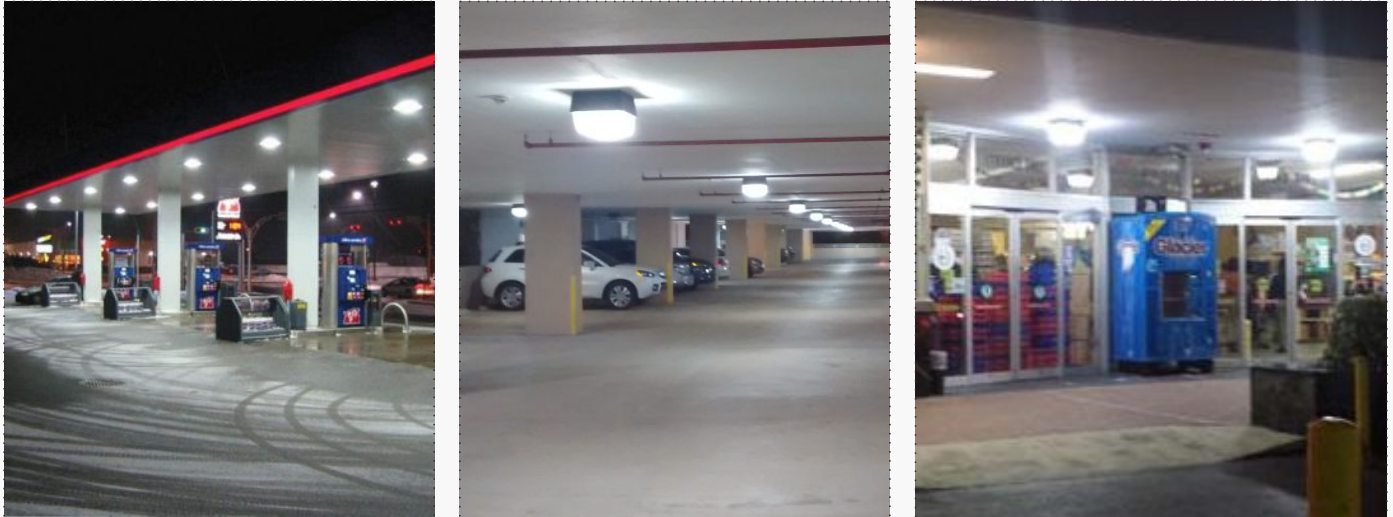
Power	80W/100W/120W/150W 4in1	120W/160W/200W/240W 4in1
Model	CIP-CSD-4IN1-C1A	CIP-CSD-4IN1-C1B
Luminous Flux	80W=10400lm 100W=13000lm	120W=15600lm 150W=17250lm 200W=26000lm 240W=27600lm
Replacement	80W=HPS 250W 100W=HPS 300W	120W=HPS 350W 150W=HPS 400W 200W=HPS 600W 240W=HPS 700W
Cover	Glass cover	
Light Source	SMD LED	
Luminous Efficacy	130lm/W (When the light power is turned on to the maximum, the light effect will be reduced to 115 lm/w)	
Operation Temp.	-40 to +45°C	
CCT	3000K/4000K/5000K All in one, Options:4000K/5000K/5700K	
CRI	>80	
With Sensor	Daily sensor	
Life Span	50,000 hours at 25°C	
Voltage	100-277VAC/50-60Hz 200-480VAC/50-60Hz available	
Driver	UL listed power supply	
Beam Angle	120°	
PF	>0.95	
IP	65	
Warranty	5 Years	

Ordering Information **We do try to keep the highlighted in US stock**

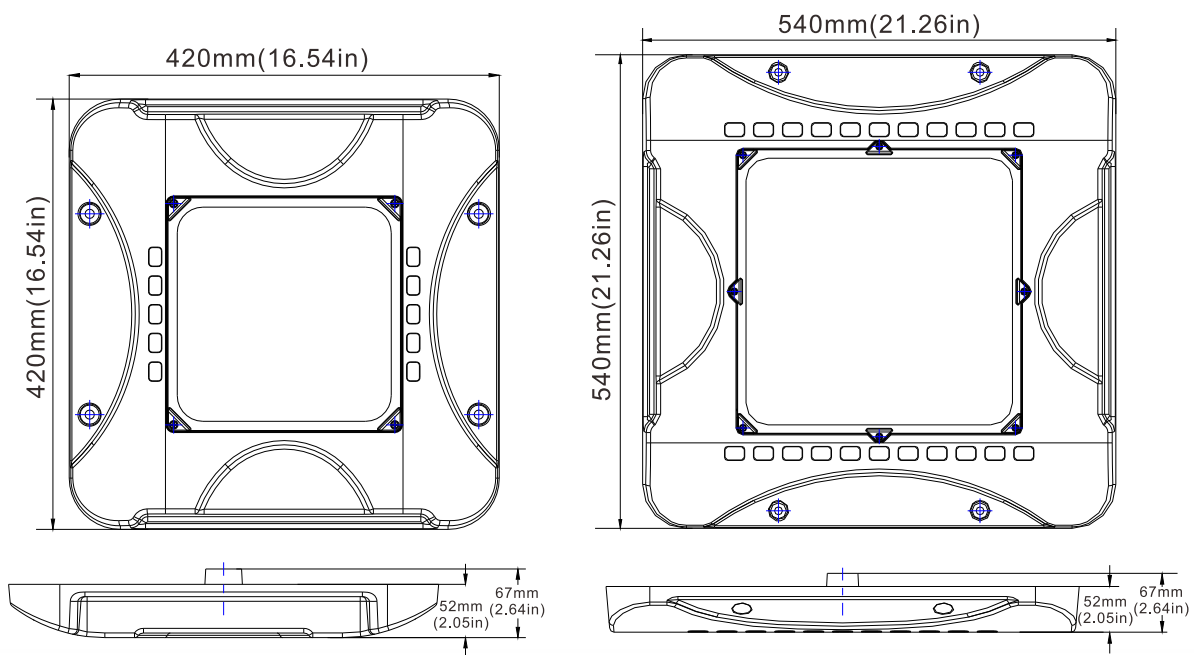
Area Series	Watts	Version	CCT	Voltage	Control	Cover	Color
CIP-CSD	80/100/120/150W 120/160/200/240W	4in1	Blank- 3000K 4000K 5000K Optional- 4000K 5000K 5700K	Blank-100-277VAC HV-200-480VAC	Blank - Photocell Sensor	Blank- Glass	Blank - black WH - white BR - bronze

3 APPLICATION

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



4 SIZE



80W/100W/120W/150W 4in1

120W/160W/200W/240W 4in1

Adjustable power, Adjustable color temperature controller instructions (manual operation)



Adjustable power and color temperature module

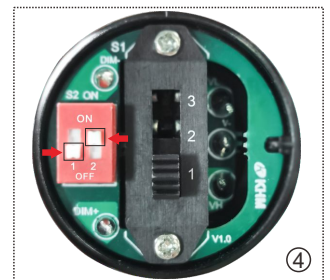
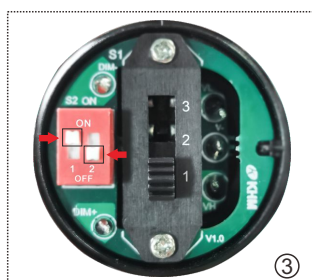
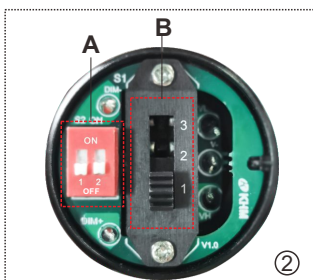
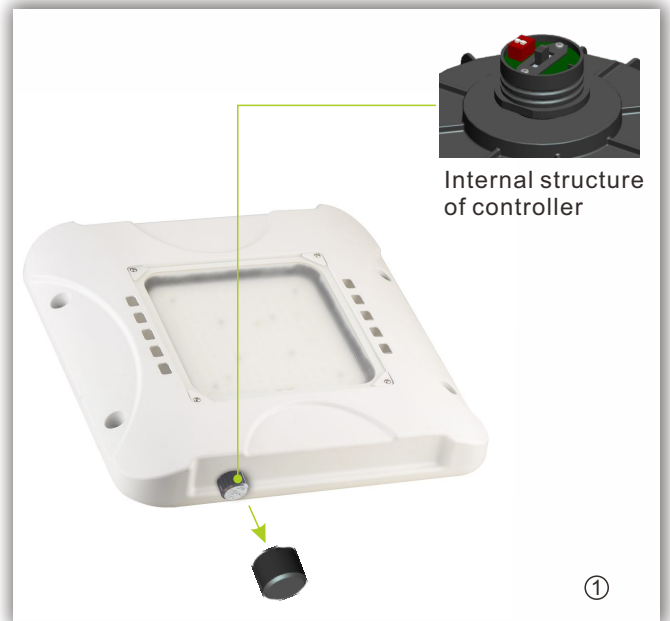
- Pull out the controller cover firmly upwards. See picture 1
- Adjust the power in zone A and adjust the color temperature in zone B. The factory default power is 150W and the color temperature is 5000K. See picture 2.

Comparison table for adjusting the power (zone A):

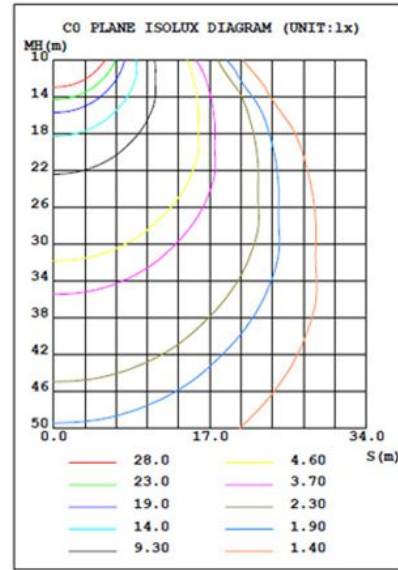
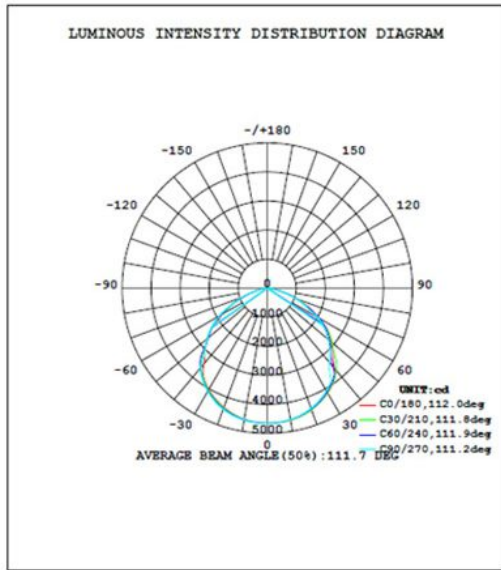
80W/100W/120W/150W			
150W=Pull A1 to OFF. Pull A2 to OFF. (picture 2.)	120W=Pull A1 to ON Pull A2 to OFF. (picture 3.)	100W=Pull A1 to OFF. Pull A2 to ON (picture 4.)	80W= Pull A1 to ON Pull A2 to ON
120W/160W/200W/240W			
240W=Pull A1 to OFF. Pull A2 to OFF. (picture 2.)	200W=Pull A1 to ON Pull A2 to OFF. (picture 3.)	160W=Pull A1 to OFF. Pull A2 to ON (picture 4.)	120W= Pull A1 to ON Pull A2 to ON

Instructions for adjusting the color temperature (zone B):

3 gears adjustment: B3=3000K, B2=4000K, B1=5000K.
The factory default is 5000K (B1). When adjusting the color temperature, just pull the button to the corresponding position.



5 IES TEST REPORT



6 PROJECTS

By using our 100W LED Light to replace 300W Metal Halide bulb for Gas Station lighting, the customer is now able to save a lot per month from his electric bill.



100W LED = 300W MH



Note:

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

7 > PACKING INFO

Packaging	Dimensions (L*W*H)	N.W	G.W	Volume weight
150W/200W 1pcs/Box	465*460*120mm	3.5kg	4.5kg	6.5kg
240W/300W 1pcs/Box	585*580*120mm	4.5kg	5.5kg	10.0kg