

The Green Team's LED Canopy Light



Product Description

The Green Team's Gas Station Canopy Fixture has a beautiful low-profile design for gas station applications, combining the latest in LED technology: 120lm/w brightness, 50000hrs waterproof Ip66 led driver, beautiful light distribution, variable optic lenses and versatile installation, such as pipe installation or direct surface mounting, with a typical saving energy of 80%, ideal for replacing 200-600W Metal Halide, High-Pressure Sodium.



Applications:

Gas stations, parking garages, walkways, entrances, etc.



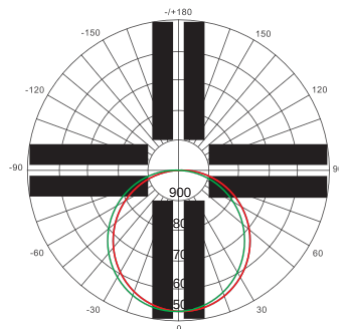
Electric Characteristic:

Specification/Model	GT-UCP100W	GT-UCP130W	GT-UCP150W	GT-UCP180W
LED Chips	PHILIPS 3030			
Input power	100W	130W	150W	180W
Lumens output	12000LM	15600LM	18000LM	21600LM
Efficiency	120LM/W	120LM/W	120LM/W	120LM/W
CRI	>75Ra			
Color Temperature	4000K 5000K 5700K			
Input voltage	100-277V			
Light distribution type	120D			
Working temperature	-30~+60℃			
Total Harmonic Distortion	11.2%			
Power Factor	0.92			
Certificate	UL,cUL,DLC			
Equivalent	200-250W MH/HPS	250-300W MH/HPS	300-400W MH/HPS	400-600W MH/HPS

DLC Ordering Model No Information

Product	Power	Replacement	Color Temperature	Options
GT-UCP-100W-3111-1602	100W	200-250W MH/HPS	40K 4000K 50K 5000K 57K 5700K	UCP=Gas Station Canopy
GT-UCP-130W-3111-1602	130W	250-300W MH/HPS		
GT-UCP-150W-3111-1601	150W	300-400W MH/HPS		
GT-UCP-180W-1321-1601	180W	400-600W MH/HPS		

Photometrics

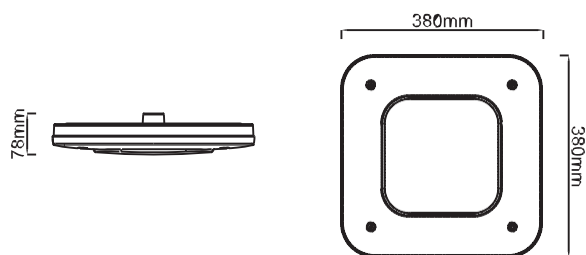


Projected LED Lumen Maintenance

Operating hours	0	25000	50000
Lumen maintenance factor	1	0.91	0.8

Data references the extrapolated performance projections for the Under Canopy LED platform in a 25°C ambient, based on 10,000 hours of LED testing (tested per IESNA LM-80-08 and projected per IESNA TM-21-11).

Dimensions:



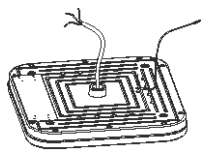
After Sale Service:

The product refers to electricians knowledge. Please don't disassemble it by yourself. If there is any quality problem, please contact the sales rep you worked with. For warranty details, contact The Green Team.

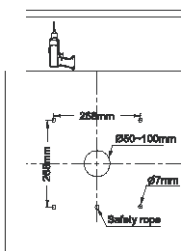
NOTE: Actual performance may differ as a result of end-user environment and application.

Installation Method:

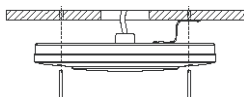
1. Fix one side of the safety rope on the back of the fixture.



2. Use electric drill to set fixed holes through the ceiling.



3. Fix another side of safety rope on the ceiling, then connect the wire of fixture to main supply according to local electrical code, making sure the wires are firmly secured together. Affix fixture on the ceiling with accessory screws.



Warning / Avertissement

MIN 75°C SUPPLY CONDUCTOR

THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED.

LES FILS D'ALIMENTATION 75°C MIN

CE PRODUIT DOIT TRE INSTALLE SELON LE CODE D'INSTALLATION PERTINENT, PAR UNE PERSONNE QUI CONNAIT BIEN LE PRODUIT ET SON FONCTIONNEMENT AINSI QUE LES RISQUES INHERENTS.