

# LED Uplight Parking Garage Canopy Series

Wattages: 28W, 42W, 56W, 70W



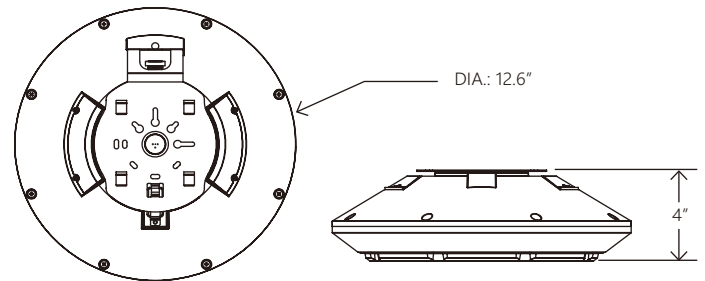
LED Uplight Parking Garage Canopy Lighting series can be widely used in indoor or outdoor lighting (wet location), like parking garages, mechanical or electronic processing workshops, storage warehouses, steel mills, gas stations, toll booth, waiting rooms, the platforms of railway station, indoor stadiums and lower cultivating tents etc.



## FEATURES

- LED high luminous efficiency and long working life.
- High efficiency LED Driver, the wide range input voltage AC120-277V.
- Die-cast aluminum cooling design, high quality and better cooling for LED  $T_j < 85^\circ\text{C}$ .
- Excellent optics design, greatly improve the light utilization and evenness.
- Photocell, motion sensor control available (Optional)
- The 1-10V Dimming type is continuous

## DIMENSION



## SPECIFICATION

TYPE	SB-UPGC2842567W27-45K							
	28W		42W		56W		70W	
WATTAGE								
CCT	4000K	5000K	4000K	5000K	4000K	5000K	4000K	5000K
LUMEN	4326 lm	4246 lm	5818 lm	5713 lm	7321 lm	7137 lm	9080 lm	8790 lm
EFFICACY	>140 lm/W							
UPLIGHT (%)	11.4%							
CRI	70							
INPUT VOLTAGE	AC120-277V							
BEAM ANGLE	156°							
POWER FACTOR	0.90							
DRIVER EFFICACY	90%							
FACTORY SETTINGS	70W & 4000K							
LIFE SPAN	over 50,000 hrs							
WORKING TEMPERATURE	-22°F ~ 113°F							
STORAGE TEMPERATURE	-40°F ~ 176°F							
OUTDOOR RATING	Wet location							
CABLE	3 core, 18AWG (0.3m)							
WARRANTY	5 year limited							

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Motion sensor ready

Optical lens is made of high quality PC material to make the light even and soft.

Top tier LEDs are driven well below recommended safety limits, on both drive current and junction temperature, to keep components cool – maintaining the life of the LED, allowing for a compact and efficient heat sink design.

The uplight contains a certain proportion of upward light to satisfy the visual effect.

High performance, die cast heat sink transfers heat from the light engine to the environment, via large cooling fins, drawing heat away from the fixture, and extending the lifespan of the LEDs.

**WATT/CCT  
SELECTABLE**

POWER:28W/42W/56W/70W  
CCT:4000K/5000K

## EMERGENCY BACK-UP (SOLD SEPARATELY)



**SB-EMS8W27-XX**  
8W Emergency Backup  
Battery LED Driver

**SB-EMS15W27-XX**  
15W Emergency Backup  
Battery LED Driver

**SB-EMS20W27-XX**  
20W Emergency Backup  
Battery LED Driver

## CONTROL (SOLD SEPARATELY)



**BRI810-B-M8**  
Microwave Motion Sensor



**RC100**  
Remote Controller

## ORDERING INFORMATION

EXAMPLE:

SB-UPGC2842567W27-45K-Z[D,W,B,S]-Y[BLANK, P]-E[BLANK, M]

SB	UPGC	2842567W	27	45K	Z	Y	E
COMPANY	PRODUCT	WATTAGE	VOLTAGE	CCT	FINISH	CONTROL 1	CONTROL 2
SB LED INC	UPGC (Up Light Garage Canopy)	28W - (28W) 42W - (42W) 56W - (56W) 7W - (70W)	27 (AC120-277V)	4K - (4000K) 5K - (5000K)	D - (Darkr) Bronze W - (White) B - (Black) S - (Silver)	P - (Photocell)	M - (Motion Sensor)

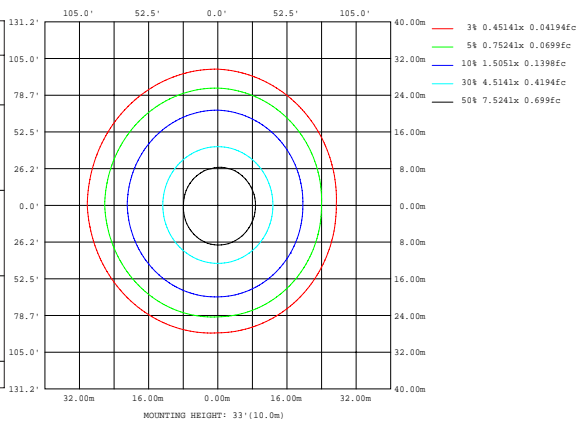
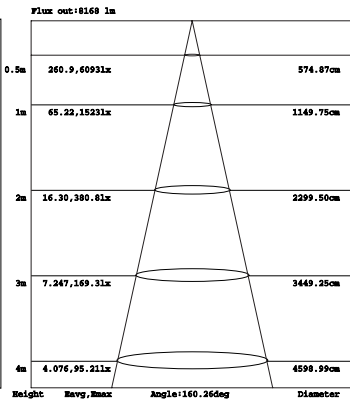
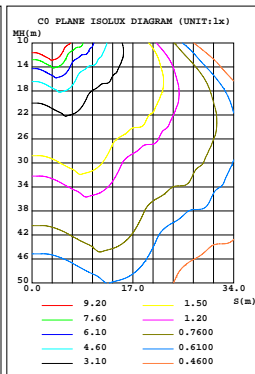
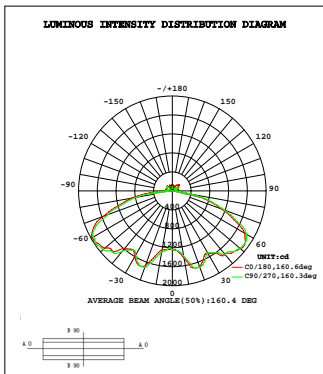
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## PHOTOMETRICS

For complete IES files, please visit our website.

### SB-UPGC2842567W27-45K(70W&4000K)



### SB-UPGC2842567W27-45K(70W&5000K)

