



Description

Featuring highly efficient LED drivers and a water resistant housing, the LED Round Uplight Parking Garage Canopy series can be featured in a wide range of indoor applications. Available in a range of wattages, it is excellent for 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 more!



Applications

Warehouses	Low Ceilings	Hallways
Parking Garages	Underpasses	Tunnels

Specs

Efficacy	140 lm/W
Input Voltage	100-277V
Finish	White

Details

IP Rating	Wet Location
Materials	Aluminum
Lens	Polycarbonate
L70 Life	50,000 Hours
Warranty	5 Years
CRI	70+
CTT	4000K, 5000K
Qualification	UL, DLC Premium, FCC, CE, RoHS
Beam Angle	156°
Uplight %	8.9%, 11.4%, 14.8%

Electrical

Power Factor	0.90
Operating Temp.	-22° F to 113° F
Storage Temp.	-40° F to 176° F
Dimming	0-10V

SPECIFICATIONS

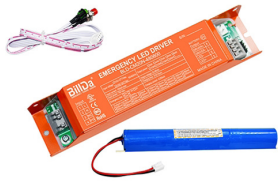
Wattage	45W	70W	90W
DLC/Ordering Info	UPGC45W27-50K	UPGC07W27-50K	UPGC09W27-50K
LUMENS	6300 lm	9800 lm	12600 lm
EFFICACY	140 lm/W	140 lm/W	140 lm/W
UPLIGHT (%)	8.9%	11.4%	14.8%
CCT	4000K		5000K
CRI		70	
INPUT VOLTAGE		120-277V	
BEAM ANGLE		156°	
POWER FACTOR		0.90	
DRIVER EFFICACY		90%	
DIMMING		1-10V Dimming	
LIFESPAN		50,000 Hours	
WORKING TEMPERATURE		-22° F to 113° F	
STORAGE TEMPERATURE		-40° F to 176° C	
OUTDOOR RATING		IP65	
CABLE		3 core, 18AWG (0.3m)	
WARRANTY		5 Year Limited Warranty	

LED Round Parking Garage Canopy with Uplight



EMERGENCY BACK-UP (SOLD SEPARATELY)

CONTROL (SOLD SEPARATELY)



BLD-CM20N-480800-8W
8W Emergency Backup Battery LED Driver



JL-413C
Photocell control for Uplight Garage Canopy

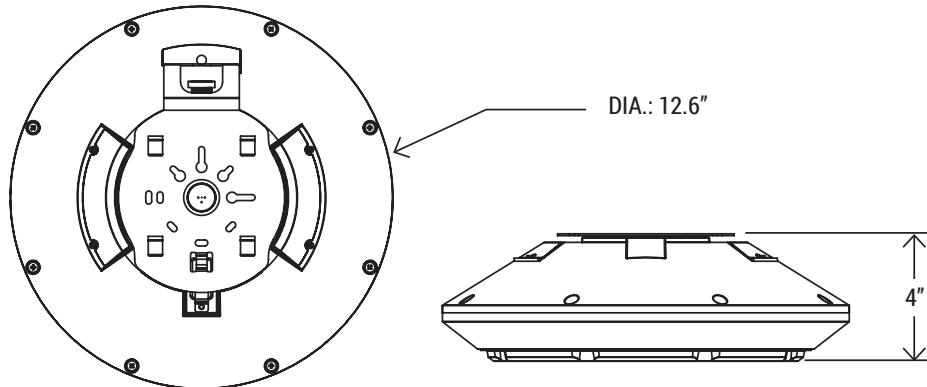


BRI810-B-M8
Mounts in an outdoor lighting fixture and provides multi-level control based on motion and/or daylight contribution



RC
Remote Controller

DIMENSIONS

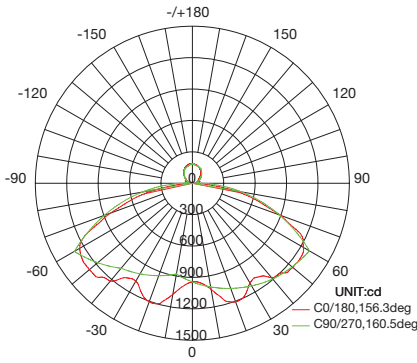


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PHOTOMETRICS

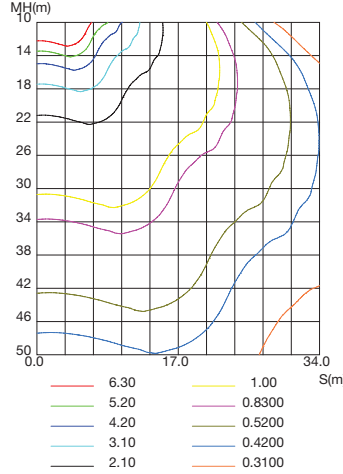
U-UPGC45W27-40K

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



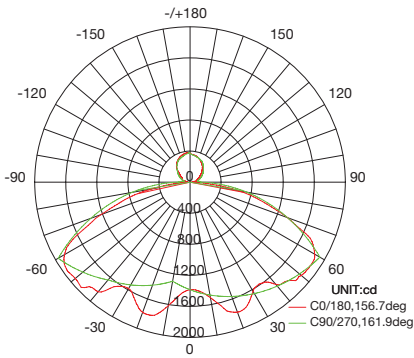
AVERAGE BEAM ANGLE(50%):158.4 DEG

C0 PLANE ISOLUX DIAGRAM (UNIT:lx)



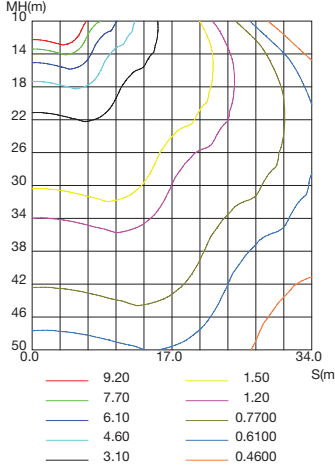
U-UPGC07W27-40K

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



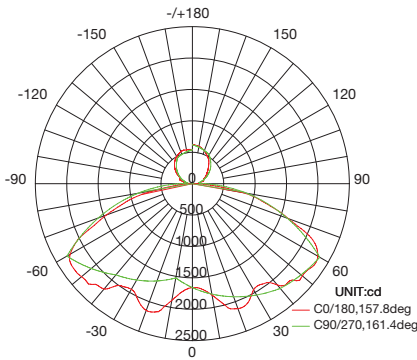
AVERAGE BEAM ANGLE(50%):159.3 DEG

C0 PLANE ISOLUX DIAGRAM (UNIT:lx)



U-UPGC09W27-50K

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



AVERAGE BEAM ANGLE(50%):159.6 DEG

C0 PLANE ISOLUX DIAGRAM (UNIT:lx)

