



**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+  
CCT      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

LED Round Parking Garage Canopy with Uplight

**Ordering Information**

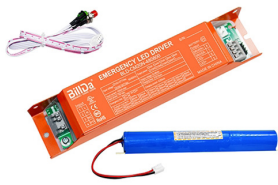
ORDERING/DLC #:	Wattage	CCT	Lumens
U-UPGC-45-40	45W	4000K	6,300 lm
U-UPGC-45-50	45W	5000K	6,300 lm
U-UPGC-70-40	70W	4000K	9800 lm
U-UPGC-70-50	70W	5000K	9800 lm
U-UPGC-90-40	90W	4000K	12600 lm
U-UPGC-90-50	90W	5000K	12600 lm





**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

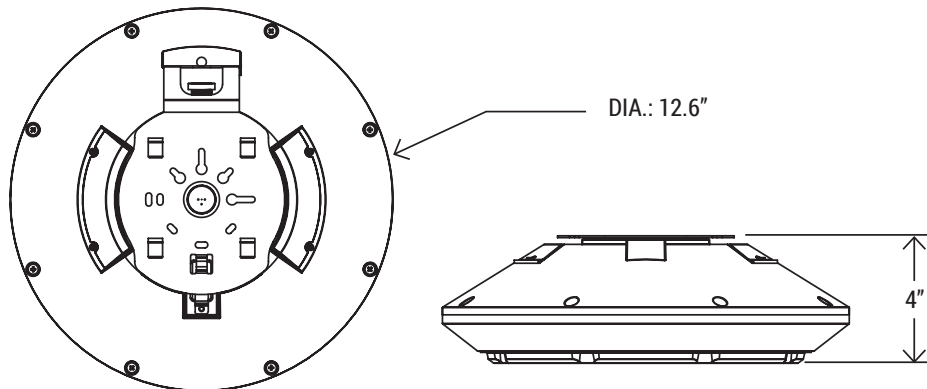


**BRI810-B-M8**  
Mounts in an outdoor lighting fixture and provides multi-level control based on motion and/or daylight contribution



**RC**  
Remote Controller

**DIMENSIONS**



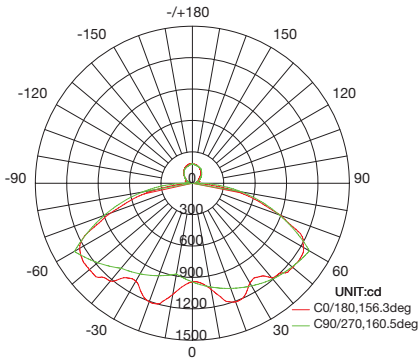
LED Round Parking Garage Canopy with Uplight



## PHOTOMETRICS

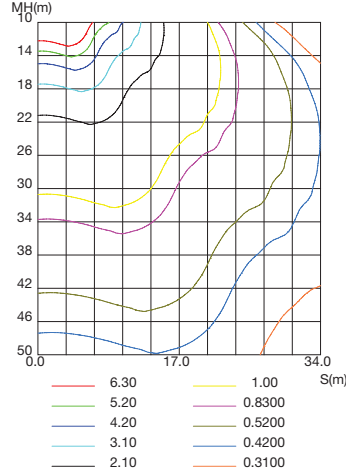
### U-UPGC45W27-40K

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



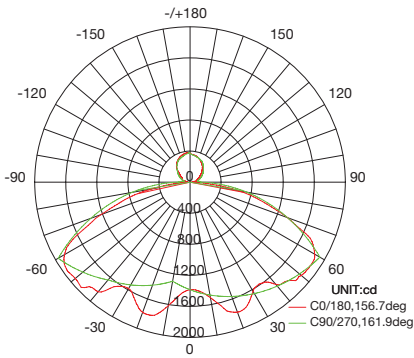
AVERAGE BEAM ANGLE(50%):158.4 DEG

C0 PLANE ISOLUX DIAGRAM (UNIT:lx)



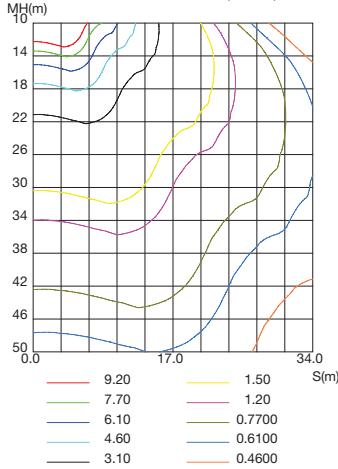
### U-UPGC07W27-40K

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



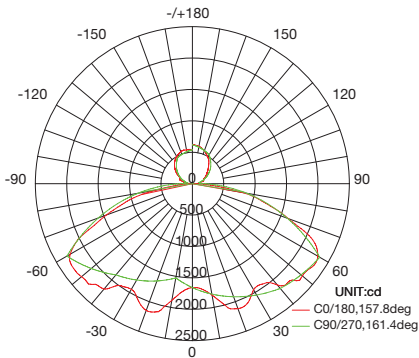
AVERAGE BEAM ANGLE(50%):159.3 DEG

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)

