



Description

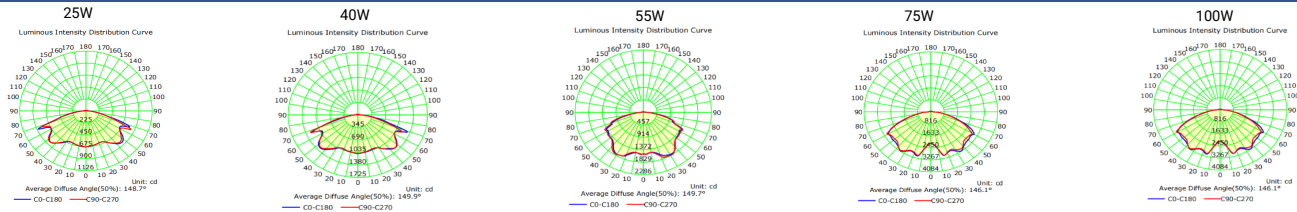
One of the key features of the Corina II is its power and CCT adjustability. This allows users to tailor the lighting to suit their specific needs, whether that be a brighter, cooler light for maximum visibility, or a warmer, more subdued light for a more comfortable atmosphere. With a beam angle of 150°, the Corina II is able to provide broad, even coverage, ensuring that no area is left in the dark. And with a Color Rendering Index (CRI) of 80, colors appear more vibrant and true to life under its light. Overall, the Corina II LED parking garage light is a versatile and powerful lighting solution that combines energy efficiency, adjustability, and high-quality illumination, making it an excellent choice for any commercial or industrial space.

Wattage Adjustability : 0%-20%-30%-40%-100%

Applications

- Parking Garages
- Commercial Canopies

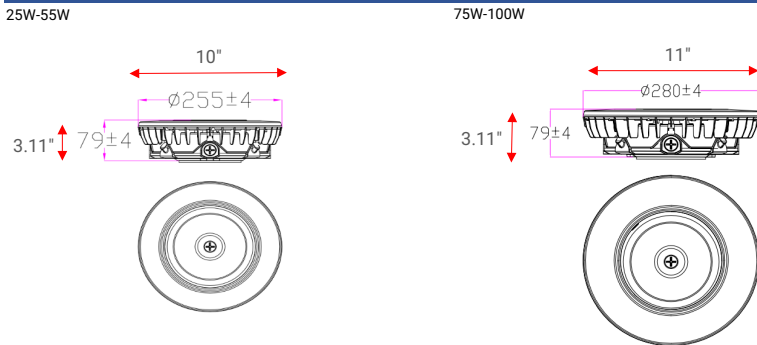
Photometry



Mounting Options

Flush Mounting

Dimensions



Electrical Information					
Model No.	CII-25	CII-40	CII-55	CII-75	CII-100
Power Consumption(±10%)	25W	40W	55W	75W	100W
Power Supply	LED Driver				
Input Voltage	120-277V, 50 / 60Hz				
Power Factor	≥0.9				
Surge Protection	2.5kV L-N	4kV L-N		6kV L-N	
Driver Type	Constant Current (CC)				
Control	0-10V Dimmable				
Optic Information					
LED Type	SMD				
Luminous Flux (±10%)	3718lm	5785lm	7733lm	10888lm	14299lm
Efficacy (Minimum CCT @3000K Ra80, Maximum CCT @5000K)	140 lm/w			145 lm/w	140 lm/w
Correlated Color Temperature	3000K, 4000K, 5000K (Adjustable)				
Color Rendering Index	Ra80				
Beam Angle	150°				
UGR level	<7				

Dimensions and Mount

Product Dimension	10" x 3.11"	10" x 3.11"	10" x 3.11"	11" x 3.11"	11" x 3.11"
Luminaire Net Weight	N/A				
Export Carton Size	12.6" x 11.8" x 12.6"				
Gross Weight	11.6 lbs	11.7 lbs	11.9 lbs	14.2 lbs	14.3 lbs
Mounting Option	Flush Mounting				
Material	Die-cast Aluminum				
Finish	Polycarbonate				
Fixture Color	Powder Coating				
IK Rating	White				
IP Rating	N/A				
IP Rating	IP65				

Lifespan and Warranty

Operating Temperature	-40°F to 113°F
Warranty	5 Years

Safety Certifications

- Luminaires (UL 1598:2021 Ed.5)
- Luminaires (CSA C22.2#250.0:2021 Ed.5)