

## Que-2-TXT<sup>™</sup> Questions? scan to text us fast



## HID EQUAL LED LAMPS

## 240° BEAM ANGLE

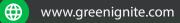


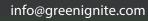
Consumption	Voltage	CRI	Lens	Heat Sink	L70 hours	Surge Protection	Ambient Temp (F)	Power Factor	UL listing	THD	Beam Angle	Enclosed Fixture Rated
27W	120 - 277 V 🗲	> 80	frosted polycarbonate	plastic-coated aluminum	50,000	2.5 KV built-in	-22° - 113°	> 0.9	wet location	< 20%	240°	yes
ect your lamp									other			
Part Number	Color Temp	Base	Lumen Output	Efficacy					Dime	nsions	Warranty N	Weight Case QT
il-CC-240WW100-UL3	3 <b>2700K</b>	E26	3500	129.6 lm / W		6			3.93" (D)	x 7.08 ″ (L)	6 years 1	1.03 lbs 12 pcs
GI-CC-240C100-UL3	5000K	E26	3500	129.6 lm / W								
								The				
100% potted moisture and	Feature d drivers- protec		cs against							annian		
100% potted moisture an 50,000 hour	Feature d drivers- protec	cts electronio used on								and the second		
100% potted moisture an 50,000 hour IES LM-80 re Shatterproo	Feature d drivers- protect d vibration r LED lifespan ba esults and TM-21	cts electronic ised on l calculation	s							and the second		
100% potted moisture an 50,000 hour IES LM-80 re Shatterproo	Feature d drivers- protec id vibration r LED lifespan ba esults and TM-21	cts electronic ised on l calculation	s							and the second		

Not all product variations listed on this page may be DLC qualified. Visit www.designlights.org/search to confirm qualification.









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