

PAR 38 9X1.5W IP65



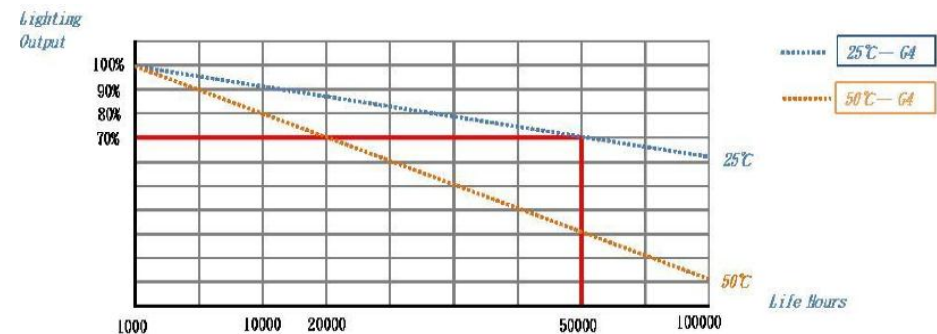
Features and Benefits

Top quality LED from Cree
 Energy savings: 13W total power consumption
 High luminous intensity and reliability
 Long lifetime: 50,000 hrs with 70% light output at 25°C
 Wide operating temperature: -20°C to +40°C
 Wide variety of quality optics to choose from satisfies any lighting application
 Beam angles: 201/2° (7°, 14°, 22°, 28°, 45°, 70°)
 Long Life of Components: Over 50,000 hrs under 80°C
 High CRI: >75
 No UV and no IR emitted
 Two versions: 110V and 230V for different markets

Warranty

3 years

Life, Reliability and Lumen Maintenance



Technical Performance

CODE	COLOR	LAMP BASE	REFERENCE	LED BRAND	LED QTY	BEAM ANGLE	C.R.I	LIGHT OUTPUT (Lm)	POWER CONSUMPTION	INPUT VOLTAGE	OPERATING TEMPERATURE
20240209	Daylight	E27	I-PAR38E27-9X1.5W-28degCr-WDL-IP65(6500K)(AC200-240V)	Cree	9X1.5W	28°	>75	763	13W	200-240V	-20° to +40°C
20240210	Warm white	E27	I-PAR38E27-9X1.5W-28degCr-WW-IP65(3000K)(AC200-240V)	Cree	9X1.5W	28°	>75	608	13W	200-240V	-20° to +40°C

C/San Agustin, 17 28014 Madrid SPAIN
T. +34 91 429 42 99 F.+34 91 369 05 93
www.irisled.com