



LED Small Spots

4GU10/LED/930/F35/DIM/G/120V T20 10/1

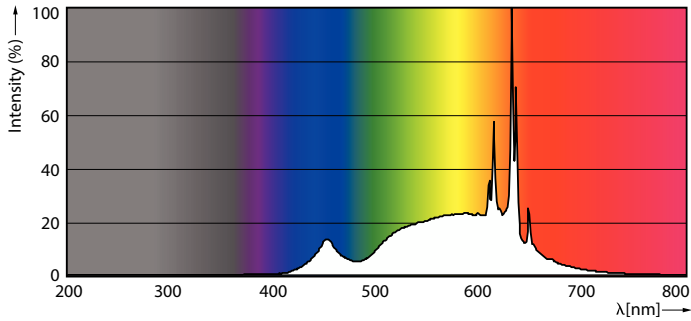
Philips standard and Glass LED spots are a perfect fit for basic spot lighting and deliver warm halogen-like light. They are compatible with most existing fixtures with a GU10 socket and are designed as a retrofit replacement for halogen spots. They provide the beautiful light and performance you expect from the LED technology at an affordable price.

Product data

General Information		Power Consumption	
Cap-Base	GU10 [GU10]	Lamp Current (Nom)	50 mA
Nominal lifetime	25,000 hour(s)	Wattage Equivalent	50 W
Switching Cycle	50,000	Starting Time (Nom)	0.5 s
Lighting Technology	LED	Warm-up time to 60% light	0.5 s
EU RoHS compliant	Yes	Power Factor (Fraction)	0.7
		Voltage (Nom)	120 V
Light Technical		Temperature	
Color Code	930 [CCT of 3000K]	T-Case Maximum (Nom)	65 °C
Beam Angle (Nom)	35 degree(s)		
Luminous Flux	380 lm	Controls and Dimming	
Luminous Intensity (Nom)	600 cd	Dimmable	Yes
Color Designation	White (WH)		
Correlated Color Temperature (Nom)	3000 K	Mechanical and Housing	
Luminous Efficacy (rated) (Nom)	95.00 lm/W	Bulb Finish	Clear
Color Consistency	<6	Bulb Material	Glass
Color rendering index (CRI)	90	Bulb Shape	MR16
LLMF At End Of Nominal Lifetime (Nom)	70 %	UL Wet/ damp/ dry location	Damp location
Operating and Electrical		Approval and Application	
Line Frequency	50 to 60 Hz	Suitable For Accent Lighting	Yes
Input Frequency	50 to 60 Hz		

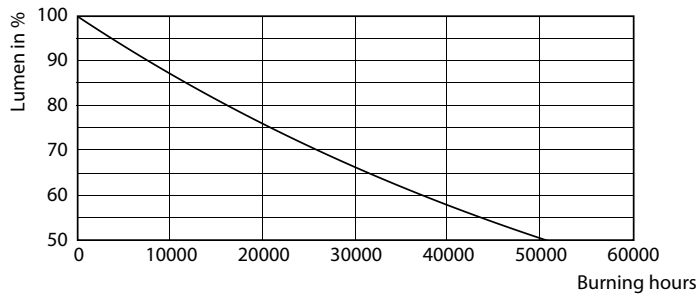
LED Small Spots

Photometric data

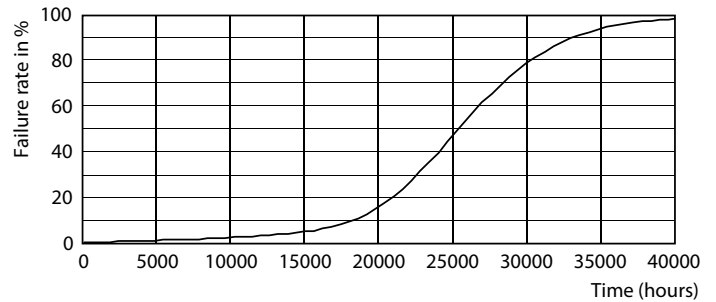


Spectral Power Distribution Colour - 4GU10/LED/930/F35/DIM/G/120V T20 10/1

Lifetime



Lumen Maintenance Diagram - 4GU10/LED/930/F35/DIM/G/120V T20 10/1



Life Expectancy Diagram - 4GU10/LED/930/F35/DIM/G/120V T20 10/1

