

LED Small Spots

7403294



The affordable LED spot solution

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.

Benefits

- Very good quality and distribution of light with classic design
- Up to 90% energy saving compared with halogen lamps
- Long lifetime with lower maintenance costs

Applications

- Hotels, restaurants, bars, cafés, shops
- Lobbies, corridors, stairwells, bathrooms, reception areas

Features

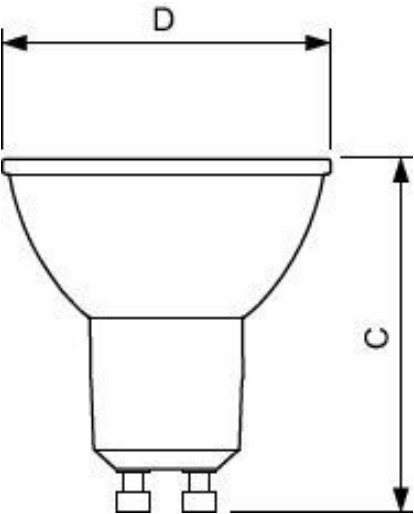
- Easy retrofit
- Excellent light distribution
- Long lifetime and lumen maintenance
- Non-Dimmable
- UV- and IR-free light

Versions



LEDspot 50W GU10 830 35D

Dimensional drawing



Product	D	C
4GU10/LED/927-22/F35/G/WG/T20 10/1	50 mm	54 mm
4GU10/LED/930/F35/DIM/G/120V T20 10/1	50 mm	54 mm

General Information

Cap-Base	GU10
Nominal lifetime	25,000 hour(s)
Switching Cycle	50,000

Light Technical

Beam Angle (Nom)	35 degree(s)
Luminous Flux	380 lm
Luminous Intensity (Nom)	600 cd
Color rendering index (CRI)	90
LLMF At End Of Nominal Lifetime (Nom)	70 %

Operating and Electrical

Line Frequency	50 to 60 Hz
Input Frequency	50 to 60 Hz
Power Consumption	4 W
Wattage Equivalent	50 W
Starting Time (Nom)	0.5 s

Controls and Dimming

Dimmable	Only with specific dimmers
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Mechanical and Housing

Bulb Finish	Clear
Bulb Shape	MR16

Approval and Application

Ambient temperature range	-20 to +45 °C
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Light Technical

Order Code	Full Product Name	Color Code	Correlated Color Temperature (Nom)
929002055304	4GU10/LED/927-22/F35/G/WG/T20 10/1	927-922	2700 K 2200 K
929002055504	4GU10/LED/930/F35/DIM/G/120V T20 10/1	930	3000 K

Temperature

Order Code	Full Product Name	T-Case Maximum (Nom)
929002055304	4GU10/LED/927-22/F35/G/WG/T20 10/1	78 °C
929002055504	4GU10/LED/930/F35/DIM/G/120V T20 10/1	72 °C