

Classic LED spotLV

3025510



Classic look & feel with LED technology

LEDspotLV Classic offers an archetypal halogen-like design while delivering the benefits of LED technology, saving around 85% on energy consumption, minimizing maintenance cost, and much more besides. It is compatible with most existing fixtures with a GU 5.3 holder and is designed as a retrofit replacement for halogen or incandescent spots.

Benefits

- Classic look & feel of glass halogen spots
- Around 85% energy saving compared with halogen lamps
- Long lifetime, reduced need for replacement

Applications

- Home: living room, bedroom, hallway
- Hospitality: restaurants, hotels, bars, cafes, museums
- Retail: exhibitions, display cabinets, shops

Features

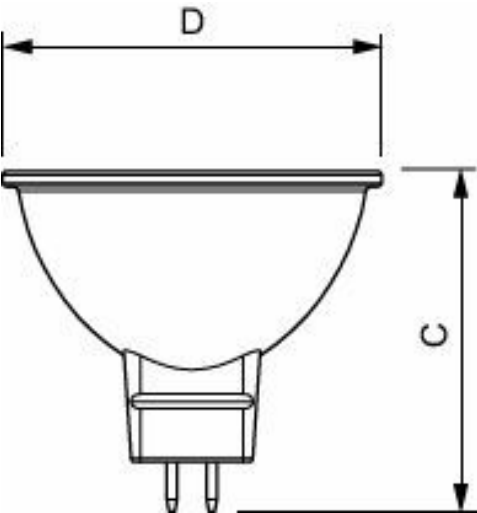
- Retrofits into the vast majority of GU5.3-based luminaires
- Low heat generation
- UV- and IR-free light

Versions



CorePro LEDspot LV 35W
GU5-3 827 36D ND

Dimensional drawing



Product	D	C
LEDClassic 5W MR16 830 60D 2pack	50.5 mm	45.5 mm
LEDClassic 5W MR16 840 60D 2pack	50.5 mm	45.5 mm
LEDClassic 5W MR16 840 60D 6pack	50.5 mm	45.5 mm
LEDspots 5W MR16 830 60D	50.5 mm	45.5 mm
LEDspots 5W MR16 830 60D 4PK	50.5 mm	45.5 mm
LEDspots 5W MR16 840 60D	50.5 mm	45.5 mm
LEDspots 5W MR16 840 60D 4PK	50.5 mm	45.5 mm

General Information

Cap-Base	GU5.3
Nominal lifetime	15,000 hour(s)
Switching Cycle	50,000
Rated Lifetime (Hours)	15,000 hour(s)

Light Technical

Beam Angle (Nom)	60 degree(s)
Color rendering index (CRI)	80
LLMF At End Of Nominal Lifetime (Nom)	70 %

Operating and Electrical

Line Frequency	- Hz
Input Frequency	- Hz
Power Consumption	5 W
Wattage Equivalent	50 W
Starting Time (Nom)	0.5 s

Temperature

T-Case Maximum (Nom)	65 °C
----------------------	-------

Controls and Dimming

Dimmable	No
----------	----

Mechanical and Housing

Bulb Finish	Clear
Bulb Shape	MR16

Approval and Application

Energy Consumption kWh/1000 h	6 kWh
Ambient temperature range	-20 to +40 °C

Light Technical

Order Code	Full Product Name	Color Code	Luminous Flux	Luminous Intensity (Nom)	Correlated Color Temperature (Nom)
929001280491	LEDspots 5W MR16 830 60D	830	390 lm	400 cd	3000 K
929001280492	LEDClassic 5W MR16 830 60D 2pack	830	390 lm	400 cd	3000 K
929001280494	LEDspots 5W MR16 830 60D 4PK	830	390 lm	400 cd	3000 K
929001280591	LEDspots 5W MR16 840 60D	840	410 lm	420 cd	4000 K
929001280592	LEDClassic 5W MR16 840 60D 2pack	840	410 lm	420 cd	4000 K
929001280594	LEDspots 5W MR16 840 60D 4PK	840	410 lm	420 cd	4000 K
929001280598	LEDClassic 5W MR16 840 60D 6pack	840	410 lm	420 cd	4000 K