

CorePro LEDspot MV

CorePro LEDspotMV 5-50W GU10 840 36D

CorePro LEDspots are a perfect fit for spot lighting and deliver warm halogen-like light. They are compatible with most existing fixtures with a GU10 or E14 holder and are designed as a retrofit replacement for halogen or incandescent spots. LEDlamps deliver huge energy savings and minimize maintenance cost.

Product data

• General Characteristics

Cap-Base GU10

MR16 [MR 16inch/50mm] Bulb

Bulb Finish White 15000 hr Rated Lifetime

(hours)

Nominal Lifetime 15000 hr

hours

• Light Technical Characteristics

Color Code 840 Color Designation White

(text)

36 D Beam Angle

Beam Description 36D [Medium beam]

Correlated Color 4000 K

Temperature Luminous Flux

410 Lm 900 cd Luminous Intensity Color rendering 80

index

Luminous Efficacy 74 Lm/W

Lamp

4000 K [CCT 4000K] Color Temperature

6 steps

Rated Luminous Flux 410 Lm LLMF - end nominal 70 %

lifetime

Colour consistency

Rated Beam Angle 36 D Luminous flux in 90° 370 Lm

cone

• Electrical Characteristics

Wattage 5 W Wattage Technical 5 W

Voltage Line Frequency Power Factor Lamp Current mA Dimmable . Wattage Equivalent Rated Wattage Starting Time Warm-up Time to 60% Light Outp Suitable for accent lighting

220-240 V 50-60 Hz 05-40 mA Νo 50 W 5.0 W 0.5 (max) s instant full light

Yes

A+

• Environmental characteristics

Energy Efficiency

Label (EEL)

5 kWh Energy consumption

kWh/1000h

Measuring Conditions

Switching cycle 50000X

• Product Dimensions

Overall Length C 55 mm Diameter D 50 mm

• Product Data

Order code 929001172702 Full product code 929001172702

Full product name CorePro LEDspotMV 5-50W GU10

840 36D

CorePro LEDspotMV 5-50W GU10 Order product name

840 36D





CorePro LEDspot MV

Pieces per pack 1
Packing configuration 10
Packs per outerbox 10

Bar code on pack - 8718696497142

EAN1

Bar code on 8718696497159

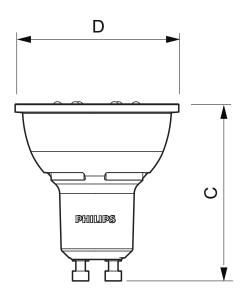
outerbox - EAN3

Logistic code(s) - 929001172702

12NC

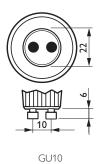
Net weight per piece 0.038 kg

Dimensional drawing

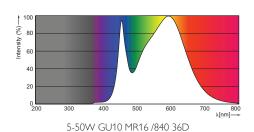


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Product	$C\left(Norm\right)$	C1 (Max)	D (Norm)	D1 (Norm)
LED 5-50W GU10 840 36D	55	-	50	-



Photometric data





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