



# Classic heritage design

## Classic LEDspotMV

Featuring a classic heritage design, Classic LEDspotMV delivers warm halogen-like light while saving around 90% on energy costs. It is compatible with most existing fixtures with a GU10 holder and is designed as a retrofit replacement for halogen or incandescent spots. LED lamps deliver significant energy savings and minimize maintenance costs.

### Benefits

- Long lifetime
- Huge energy savings
- Low heat generation.

### Features

- Classic heritage design
- Easy retrofit
- Energy-efficient

### Application

- Operating temperature range is between -20 °C and 45 °C ambient
- Only to be used in dry indoor environments; can be used in most open fixtures with GU10 lamp holders that offer sufficient space (10 mm free air space)
- Not intended for use with emergency lighting fixtures or exit lights

Versions



LEDspot 25W GU10 MR11 827 36D ND

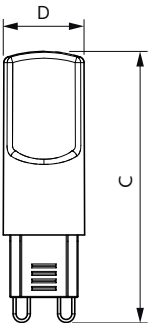
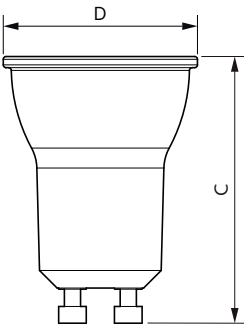
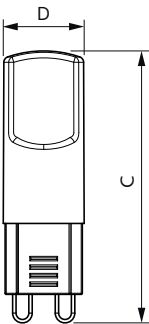


LEDcapsule CorePro 2W G9



LEDcapsule CorePro 3,2W G9

Dimensional drawing



Product	D	C
LED 25W G9 WH ND SRT6	14.5 mm	48 mm

Product	D	C
MR11 GU10 3.5W-35W WW 36D 2700K SRT6	36 mm	50 mm

Product	D	C
LED 40W G9 WH ND SRT6	16.5 mm	54 mm

# Classic LEDspotMV

Light Technical	
Color rendering index (CRI)	80
LLMF At End Of Nominal Lifetime (Nom)	70 %
Operating and Electrical	
Input Frequency	50 to 60 Hz
Starting Time (Nom)	0.5 s
Controls and Dimming	
Dimmable	No
Mechanical and Housing	
Bulb Finish	Clear

## General Information

Order Code	Full Product Name	Cap-Base	Rated Lifetime (Hours)	Switching Cycle	Nominal lifetime
77591900	MR11 GU10 3.5W-35W WW 36D 2700K SRT6	GU10	25,000 hour(s)	50,000	25,000 hour(s)
30371300	LED 25W G9 WH ND SRT6	G9	15,000 hour(s)	8,000	15,000 hour(s)

Order Code	Full Product Name	Cap-Base	Rated Lifetime (Hours)	Switching Cycle	Nominal lifetime
30377500	LED 40W G9 WH ND SRT6	G9	15,000 hour(s)	8,000	15,000 hour(s)

## Light Technical

Order Code	Full Product Name	Beam Angle (Nom)	Correlated Color Temperature (Nom)	Color Code	Luminous Flux	Luminous Intensity (Nom)
77591900	MR11 GU10 3.5W-35W WW 36D 2700K SRT6	36 degree(s)	2700 K	827	240 lm	450 cd
30371300	LED 25W G9 WH ND SRT6	-	3000 K	830	220 lm	-
30377500	LED 40W G9 WH ND SRT6	-	3000 K	830	400 lm	-

## Operating and Electrical

Order Code	Full Product Name	Line Frequency	Power Consumption	Wattage Equivalent
77591900	MR11 GU10 3.5W-35W WW 36D 2700K SRT6	50 to 60 Hz	3.5 W	35 W
30371300	LED 25W G9 WH ND SRT6	-	2 W	25 W

Order Code	Full Product Name	Line Frequency	Power Consumption	Wattage Equivalent
30377500	LED 40W G9 WH ND SRT6	-	3.2 W	40 W

## Temperature

Order Code	Full Product Name	Ambient temperature range	T-Case Maximum (Nom)
77591900	MR11 GU10 3.5W-35W WW 36D 2700K SRT6	-	70 °C

Order Code	Full Product Name	Ambient temperature range	T-Case Maximum (Nom)
30371300	LED 25W G9 WH ND SRT6	-20 to +40 °C	78 °C
30377500	LED 40W G9 WH ND SRT6	-20 to +40 °C	82 °C

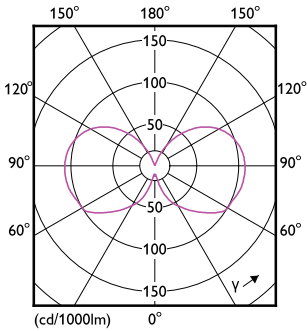
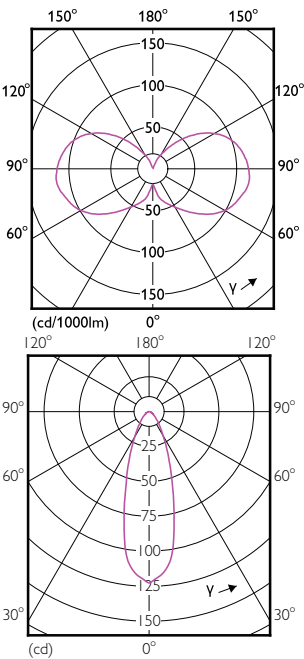
## Mechanical and Housing

Order Code	Full Product Name	Bulb Shape
77591900	MR11 GU10 3.5W-35W WW 36D 2700K SRT6	MR11

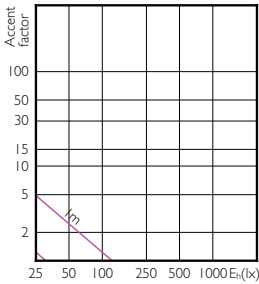
Order Code	Full Product Name	Bulb Shape
30371300	LED 25W G9 WH ND SRT6	Capsule
30377500	LED 40W G9 WH ND SRT6	Capsule

Approval and Application

Order Code	Full Product Name	Energy Consumption kWh/ 1000 h
77591900	MR11 GU10 3.5W-35W WW 36D 2700K SRT6	4 kWh
30371300	LED 25W G9 WH ND SRT6	2 kWh
30377500	LED 40W G9 WH ND SRT6	4 kWh

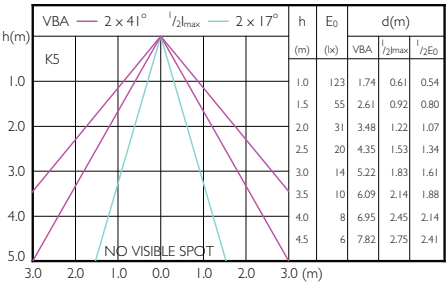


Accent Diagrams



Accent Diagram - MR11 GU10 3.5W-35W WW  
36D 2700K SRT6

Beam Diagrams



Beam diagram - MR11 GU10 3.5W-35W WW 36D 2700K SRT6

