



Philips LED
Spot

4 W (35 W)
GU10
Warm Glow
Dimmable



8718696509722



The more you dim, the warmer the light

Create a warm, inviting ambience

Philips LED spots provide a focused bright beam, an exceptionally long life and significant energy savings. This spot is the perfect long-lasting replacement for 35-W spots with a GU10 cap.

Create a warm atmosphere

- True incandescent-like warm white light (2200–2700)K

Sustainable choice

- Lasts up to 20 years

Warm sparkling light

- WarmGlow Dimmable

PHILIPS

Spot
4 W (35 W) GU10, Warm Glow, Dimmable

Specifications

Bulb characteristics

- Shape: Spot
- Cap/fitting: GU10
- Dimmable
- Voltage: 220–240 V

Power consumption

- Wattage: 4.0 W
- Wattage equivalent: 35 W
- Energy efficiency label: A+
- Power consumption per 1000h: 4.0 kW·h

Light characteristics

- Application: Accent light
- Light output: 280 lumen
- Beam angle: 36 degree
- Colour: Warm White
- Colour temperature: 2200-2700 K
- Light effect/finish: Warm White
- Colour rendering index (CRI): 80
- Starting time: < 0.5 s
- Warm-up time to 60% light: Instant full light
- Rated centre beam intensity: 1000 cd

Durability

- Lifetime of lamp: 20000 hour(s)
- Number of switch cycles: 50000
- Lumen maintenance factor: 0.7
- Average life (at 2.7 hrs/day): 20 year(s)

Bulb dimensions

- Height: 55 mm
- Width: 50 mm

Other characteristics

- Mercury content: 0 mg
- Power factor: >0.7
- Lamp current: 22 mA

Rated values

- Rated power: 4.0 W
- Rated luminous flux: 305 lumen
- Rated lifetime: 20000 hour(s)
- Rated beam angle: 36 degree

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Highlights

Lasts up to 20 years



With a lifetime of up to 20,000 hours, this Philips LED bulb will ensure your desired atmosphere for up to 20 years.*

WarmGlow Dimmable

Designed to provide quality dimming to create the right ambience for any activity. The more you dim, the warmer the atmosphere.

Warm white light (2200–2700)K

Light can have different colour temperatures, indicated in units called Kelvin (K). Bulbs with a low Kelvin value produce a warm, cosier light, while those with a higher Kelvin value produce a cool, more energising light.



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