Philips Halogen
Halogen spot

35 W
GU10 cap
Warm white

8718291739029



Stunning accent lighting

For decorative light beam effects

Philips Halogen spots provide directional halogen light in natural, sparkling tones. These halogen lamps are designed to provide focused beams, creating bright accents in your home. All Philips halogen spots are fully dimmable.

Superior light quality
- Decorative accent lighting
- Dimmable

The economical and ecological choice
- Double the lifetime of a traditional bulb

PHILIPS

Halogen spot
35 W GU10 cap, Warm white

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Specifications

Bulb characteristics
- Shape: Spot
- Cap/fitting: GU10, GU4
- Voltage: 240 V
- Dimmable

Power consumption
- Wattage: 35 W
- Energy efficiency label: D
- Power consumption per 1000h: 35 kW·h

Light characteristics
- Application: Accent light
- Light output: 185 lumen
- Beam angle: 40 degree
- Rated centre beam intensity: 300 cd
- Colour: Warm White
- Colour temperature: 2800 K
- Light effect/finish: Warm White
- Colour rendering index (CRI): 100
- Starting time: 0 s
- Warm-up time to 60% light: Instant full light

Durability
- Lifetime of lamp: 2000 hour(s)
- Average life (at 2.7 hrs/day): 2 year(s)
- Number of switch cycles: 8000
- Lumen maintenance factor: 0.8

Bulb dimensions
- Height: 51 mm
- Width: 50 mm

Other characteristics
- Mercury content: 0 mg
- Power factor: 1
- Lamp current: not applicable mA

Rated values
- Rated power: 35.0 W
- Rated luminous flux: 185 lumen
- Rated lifetime: 2000 hour(s)
- Rated beam angle: 40 degree

Highlights

Decorative accent lighting



This Philips spot is designed to provide a focused, bright beam. Use it to highlight your special objects or combine multiple spots for general home lighting.

Dimmable



You control the level of light you need. Dimmable with all dimmers, this Philips halogen bulb can be adjusted from a bright, sparkling light to a warm, cosy glow.

Double the lifetime



This lamp lasts twice as long as a standard bulb. So it replaces two lamps, for lower cost and less hassle. The lifetime is based on the average usage of 2.7 hrs per day or 1000 hrs a year.

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