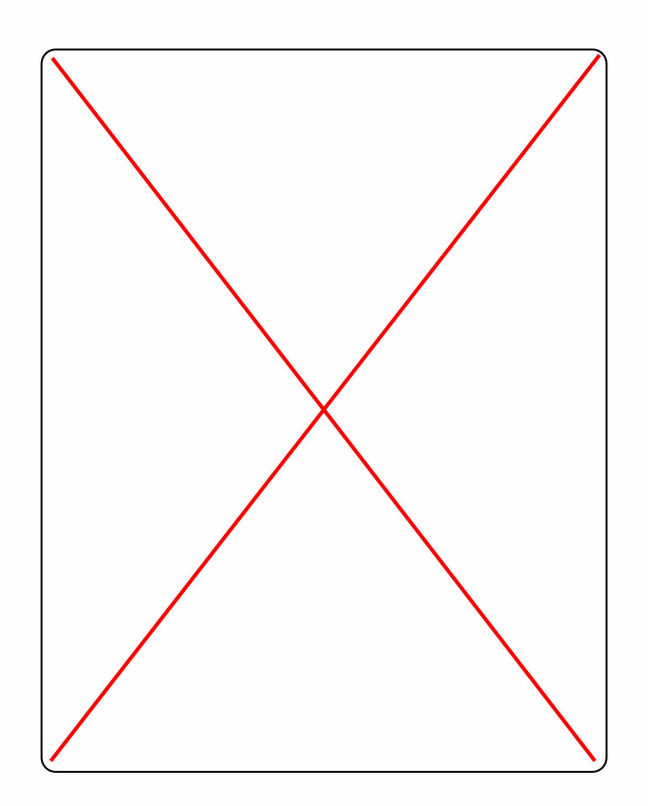


Philips LED
Spot

4.6 W (50W)
GU10
Cool White
Non-dimmable

8718696672297

Looks like halogen, performs like LED

No other LED spot shines like Philips LED

Spotlights accent the details in our home like nothing else. Now you can combine the elegance and sparkle of glass with the innovative efficiency of LED. A high quality LED spotlight that give accents that sparkle for years to come.

Choose for high quality light
- True incandescent-like warm white light
- Homogen beam pattern

Create the right light for your home
- Perfect for accent lighting

PHILIPS

Spot
4.6 W (50W) GU10, Cool White, Non-dimmable

8718696672297

Specifications

Bulb characteristics
- Shape: PAR16
- Cap/fitting: GU10
- Dimmable: No
- Voltage: 220 - 240 V
- Wattage: 4.6 W
- Wattage equivalent: 50 W

Light characteristics
- Light output: 430 lumen
- Beam angle: 36 degree
- Color: Cool White
- Color temperature: 6500 K
- Light effect/finish: Clear
- Color rendering index (CRI): 80
- Starting time: <0.5 s
- Warm-up time to 60% light: Instant full light
- Rated center beam intensity: 770 cd

Durability
- Lifetime of lamp: 15000 hour(s)
- Number of switch cycles: 50000
- Lumen maintenance factor: 0.7

Bulb dimensions
- Height: 53 mm
- Width: 50 mm

Other characteristics
- Mercury content: 0 mg
- Power factor: 0.5
- Lamp current: 39 mA

Highlights

Incandescent-like warm white



This bulb has a color temperature of 2700K, providing you with a warm, tranquil atmosphere, perfect for relaxing. This 2700K light is ideal for home lighting design

Homogen beam pattern



The Single Optic lens provides a superb light beam without the shadows that normally appear at the beam spread edge, as happens with traditional halogen spots.

Perfect for accent lighting



Modern lighting with a familiar wide angle light output (36 degrees), this LED spot is suitable for both accent lighting and general purpose lighting. It can be used in recessed cans and track light fixtures, and is ideal for use in kitchens, kitchen island lighting, living rooms and dining rooms.

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