

Philips LED
Reflector

13W (65W)
E26
Warm white
Dimmable

046677421946



Experience warm white LED light

Create a warm, inviting ambiance

Durable LED accent lighting with a focused bright beam

Warm sparkling light
- True incandescent-like warm white light (2700 K)
- High color rendering (CRI > 80) for vivid colors

Sustainable choice
- Very low energy consumption; saving at least 80%

Designed for perfect light quality
- Light all around

PHILIPS

Reflector
13W (65W) E26, Warm white, Dimmable

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Specifications

Bulb characteristics
- Dimmable
- Shape: Reflector
- Voltage: 110 - 130 V
- Cap/fitting: E26

Durability
- Average life (at 2.7 hrs/day): 25 year(s)
- Lifetime of lamp: 25000 hour(s)
- Lumen maintenance factor: 0.7

Light characteristics
- Application: Extra brightness
- Light output: 520 lumen
- Color rendering index (CRI): 80
- Beam angle: 90 degree
- Light effect/finish: Soft White
- Warm-up time to 60% light: Instant full light
- Color temperature: 3000K [LED lamps] K

Power consumption
- Wattage: 13W (65W) W
- Wattage equivalent: 65 W
- Energy efficiency label: A+
- Power consumption per 1000h: 13W (65W) kW·h

Other characteristics
- Mercury content: 0 mg
- Power factor: 0.7

Rated values
- Rated beam angle: 90 degree
- Rated lifetime: 25000 hour(s)
- Rated luminous flux: 520 lumen
- Rated power: 13W (65W) W

Highlights

Warm white light (2700K)
Light can have different color temperatures, indicated in units called Kelvin (K). Bulbs with a low Kelvin value produce a warm, more cozy light, while those with a higher Kelvin value produce a cool, more energizing light.

High color rendering (CRI>80)



The color rendering index (CRI) is used to describe the effect of a light source on color appearance. Natural outdoor light has a CRI of 100 and is used as the standard of comparison for any other light source. The CRI of Philips LED light bulbs is always higher than 80, close to the sun's value, reflecting colors truly and naturally.

Light all around



Through its innovative design, this Philips LED bulb avoids the appearance of a shadow, providing natural warm white light all around.

Very low energy consumption



By replacing traditional light bulbs with a Philips LED alternative, you will gain immediate, significant energy savings while contributing to a sustainable planet.

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