Philips LED
Bulb

7.6W (60W)
E27
Warm white
Dimmable

8718696576618





Designed to be seen

Looks good off and on

Familiar shapes you know and love. They use around 80% less energy than traditional light bulbs thanks to the latest LED energy-saving technology and last ten times longer.

Create a warm atmosphere
- High color rendering (CRI > 80) for vivid colors
- Dimmable

Warm sparkling light
- True incandescent-like warm white light (2700 K)

Save on energy
- Saves up to 80% energy

PHILIPS

Bulb
7.6W (60W) E27, Warm white, Dimmable

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Specifications

Bulb characteristics
- Shape: Bulb
- Cap/fitting: E27
- Dimmable
- Voltage: 220 - 240 V
- Wattage: 7.6
- Wattage equivalent: 60
- Type: A60

Power consumption
- Energy efficiency label: A+
- Power consumption per 1000h: 7.6 kW·h
- Light output [lumen value]: 806

Light characteristics
- Color: Warm White
- Color temperature: 2700 K
- Light effect/finish: Warm White
- Color rendering index (CRI): 80
- Starting time: <0.5 s
- Application: Soft light

Durability
- Lifetime of lamp: 15000 hour(s)
- Number of switch cycles: 30000
- Lumen maintenance factor: 0.7
- Average life (at 2.7 hrs/day): 15 year(s)

Bulb dimensions
- Height: 110 mm
- Width: 60 mm

Other characteristics
- Lamp current: 40 mA
- Range: LED Classic

Highlights

Dimmable



Designed to provide quality dimming to create the right ambiance for any activity, from relaxed to active atmospheres.

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.

Saves up to 80% energy



Save up to 80% energy compared to your standard bulb. It pays for itself and saves you money year after year. So reduce your energy bill and start saving Now.

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.

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