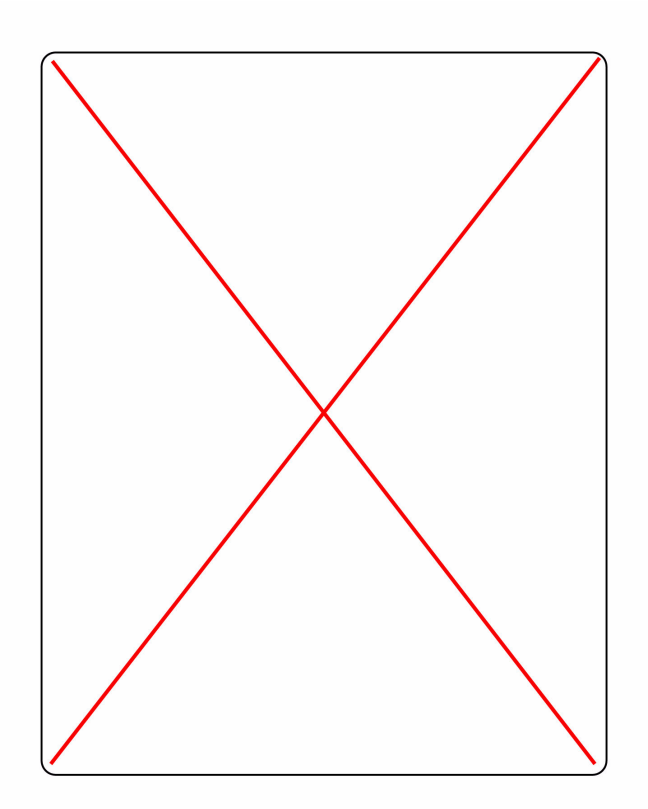


Philips LED
Luster

3.1 W (25W)
E27
Non-dimmable

8718696748640

Brighten your home with infinite possibilities.

For a festive atmosphere

Philips Led energy-saving colored bulbs provide instant brightness and make colors appear more vivid. Ideal for special activities and occasions.

Choose for high quality light
- Learn about light

Choose a simple replacement for your old bulbs
- No UV or InfraRed

Choose for a sustainable solution
- Better for your wallet and your planet
- Long life bulbs - lasts up to 10 years

PHILIPS

Luster
3.1 W (25W) E27, Non-dimmable

8718696748640

Specifications

Bulb characteristics
- Shape: Luster
- Cap/fitting: E27
- Dimmable: No
- Voltage: 220 - 240 V
- Wattage: 3.1 W

Power consumption
- Energy efficiency label: C
- Power consumption per 1000h: 4 kW·h

Light characteristics
- EyeComfort: Eye Comfort
- Color: Green
- Starting time: <0.5 s
- Warm-up time to 60% light: Instant full light
- Application: Decorative light

Durability
- Lifetime of lamp: 10000 hour(s)
- Number of switch cycles: 20000
- Lumen maintenance factor: 0.7
- Average life (at 2.7 hrs/day): 10 year(s)

Bulb dimensions
- Height: 78 mm
- Width: 45 mm

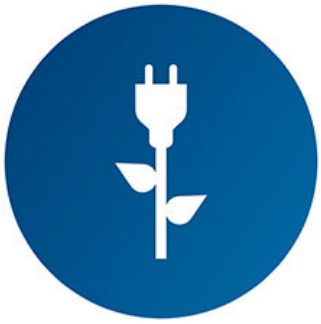
Other characteristics
- Mercury content: 0 mg
- Power factor: >0.5
- Lamp current: 30 mA

Rated values
- Rated power: 3.1 W
- Rated lifetime: 10000 hour(s)

Highlights

Long life bulbs
With a lifetime of up to 15,000 hours, you can reduce the hassle of frequently replacing your light bulbs, and enjoy a perfect lighting solution for over 15 years.

Saves up to 80% energy



LED technology saves up to 80% energy compared to your standard bulb. It therefore pays for itself and saves you money year after year. It also helps protect the environment.

No UV or IR



The light has no infra-red component, so no heat is radiated. Also, there is no ultra-violet component in this light. These two characteristics mean that this light will not cause fabric and other items to fade.

Learn about light



Color temperature: light can have different color temperatures, indicated in units called Kelvin (K). Bulbs with a low Kelvin value produce a warm, more tranquil light, while those with a higher Kelvin value produce a cool, more energizing light. CRI: the color rendering index (CRI) is used to describe the effect of a light source on color appearance. Natural sunlight has a CRI of 100. The CRI of Philips LED light bulbs is always higher than 80, which ensures colors are shown as true and natural.

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