Philips LED
Candle

1.8 W (15 W)
E27
Warm white

8718696810958





Light that's easy on your eyes

Comfortable light from the world leader in lighting

Poor quality light could cause eye strain. It's more important than ever to properly light your home. Philips LED lamps fulfil stringent test criteria to ensure that they meet our Eyecomfort requirements†

Choose for the high-quality light
- True incandescent-like warm white light

Light beyond illumination
- A simple LED for everyday use

Choose a simple replacement for your old bulbs
- Similar shape and size as standard incandescent bulbs
- Instant light when switched on

Choose for a sustainable solution
- Better for your wallet and your planet
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Comfortable LED light that is easy on your eyes
- Designed for the comfort of your eyes
- No visible flicker

PHILIPS

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Highlights

Incandescent-like warm white



This bulb has a colour temperature of 2,700 K, providing you with a warm, tranquil atmosphere, perfect for relaxing. This 2,700 K light is ideal for home lighting design

A simple LED for everyday use



The Philips everyday LED is the perfect bulb for your basic lighting needs. It provides the beautiful light and dependable performance that you expect from LED at an affordable price.

Replaces standard incandescents

With its beautiful design and familiar shape, this energy-saving LED bulb is the perfect sustainable replacement for traditional incandescent bulbs.

Instant On



No need to wait: Philips LED light bulbs provide their full level of brightness immediately, as soon as they are switched on. Just by turning the switch, your room is at full brightness. There is no slow starting or waiting.

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 to protect the environment.

Energy savings of up to 90%

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Gentle LEDs, easy on the eyes



It's easy to see how harsh lighting can strain the eyes. Too bright, and you get glare. Too soft and you experience flicker. Now you can gently light up your world with LEDs designed to go easy on the eyes, and create the perfect ambience for your home.

No visible flicker

When your light flickers in quick succession it could be hard on the eyes, cause headaches and even set off an attack for those with photosensitive epilepsy. It's both unpleasant and unnecessary. LEDs can flicker because of their rapid response to the driver current. However, because Philips LEDs are designed so that variations in your driver current's output are minimised, they eliminate the factors that cause flicker. So, you won't see it, not even a hint.

Specifications

Bulb characteristics
- Dimmable: No
- Type of glass: Frosted
- Technology: LED
- Intended use: Indoor
- Lamp shape: Non-directional candle
- Socket: E27

Bulb dimensions
- Height: 88 mm
- Diameter: 45 mm
- Weight: 0.028 kg

Durability
- Nominal lifetime: 15000 hour(s)
- Number of switch cycles: 50000
- Average life (at 2.7 hrs/day): 15 year(s)
- Lumen maintenance factor: 0.7

Light characteristics
- EyeComfort: Eye Comfort
- Nominal luminous flux: 150 lumen
- Colour temperature: 2700 K
- Colour rendering index (CRI): 80
- Starting time: <0.5 s
- Warm-up time to 60% light: Instant full light
- Colour consistency: 6 SDCM
- Nominal beam angle: 150 degree
- Light Colour Category: Warm White
- Suitable for accent lighting?: No

Other characteristics
- Lamp current: 18 mA
- Mercury content: 0 mg
- Efficacy: 83 K

Power consumption
- Wattage: 1.8 W
- Power factor: 0.4
- Wattage equivalent: 15 W
- Energy efficiency label: A++
- Power consumption per 1000h: 2 kW·h
- Input voltage: 230 V

Packaging information
- Family: LED
- Product family: Mainstream

Rated values
- Rated power: 1.8 W
- Rated luminous flux: 150 lumen
- Rated lifetime: 15000 hour(s)
- Rated beam angle: 150 degree

Issue date 2018-11-09

Version: 2.0.1

12 NC: 9290 018 97001
EAN: 87 18696 81095 8

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www.philips.com

* Designed for the comfort of your eyes. Visit www.philips.com/eyecomfort for flicker, strobe and other criteria and product details.
* PstLM is smaller or equal to 1.0, measured according to IEC 61547-1 and IEC 61000-4-15.