

Candle

- 2 W (25 W)
- E14
- Warm white
- Non-dimmable

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Designed to be seen

Looks good off and on

Familiar shapes that 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. With EyeComfort†, for light that's easy on your eyes.

Benefits

Designed for perfect light quality
- Vintage style, modern LED technology
- Omnidirectional light

Create a warm atmosphere
- True incandescent-like warm white light (2700 K)

Save on energy
- Saves up to 80% energy

Comfortable LED light that is easy on your eyes
- Designed for the comfort of your eyes
- No visible flicker

Features

Warm white light (2700 K)

Light can have different colour temperatures, indicated in units called Kelvin (K). Bulbs with a low Kelvin value produce a warm, cosier light, while those with a higher Kelvin value produce a cool, more energising light.

LEDClassic (filament)

LED Classic bulbs are based on standard LED energy-saving technology, except the LEDs are arranged in such a way as to mimic classic incandescent bulbs. Now you can enjoy this retro-style bulb with state-of-the-art technology.

PHILIPS

LED

Omnidirectional light

This innovative lens delivers omni-directional light distribution, preventing the shadow that normally appears at the beam spread edge. The result? Natural, warm white light all around.

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.

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

Please note that this is a pre-sales leaflet. The contents of this leaflet reflect the best of our knowledge per date and country mentioned above. The contents of this leaflet are subject to change without notice. Philips does not accept any liability as to the contents of this leaflet.

Bulb characteristics

Shape	Candle
Cap/fitting	E14
Voltage	220-240 V
Dimmable	No
Voltage	220–240 V

Power consumption

Wattage	2 W
Energy efficiency label	A++
Power consumption per 1000h	2 kW·h

Light characteristics

EyeComfort	Eye Comfort
Light output	250 lumen
Colour	Warm White
Colour temperature	2700 K
Light effect/finish	Warm White
Colour rendering index (CRI)	80
Starting time	<0.5 s

Durability

Lifetime of lamp	15000 hour(s)
Number of switch cycles	20000
Lumen maintenance factor	0.7
Average life (at 2.7 hrs/day)	15 year(s)

Bulb dimensions

Height	97 mm
Width	35 mm

Other characteristics

Power factor	.4
Range	LED Classic

* 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.

data subject to change
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