PHILIPS

Bulb

LED

6.5W-9W E27 Cool White

8718699767471



A light bulb like no other

State-of-the-art LED light bulb providing a general lighting solution for daily indoor activities. You will save on energy costs immediately and reduce the frequency of bulb replacements, without compromising on the quality of your lighting.

High quality light

- No visible flicker
- $\boldsymbol{\cdot}$ Cool, white light
- Light all around

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Highlights

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 minimized, they eliminate the factors that cause flicker. So, you won't see it, not even a hint.

Cool, white light



This bulb has a color temperature of 4000K providing you with an extra cool, fresh and crisp light.

Specifications

Bulb characteristics

- Dimmable: No
- Intended use: Indoor
- · Lamp shape: Non directional bulb
- Socket: E27

Bulb dimensions

- Height: 11.1 cm
- Width: 3.8 cm

Durability

- Nominal lifetime: 10,000 hour(s)
- Number of switch cycles: 50,000

Light characteristics

- Beam angle: 200 degree(s)
- Color rendering index (CRI): 80
- Color temperature: 4000 K
- Nominal luminous flux: 600 lm
- Warm-up time to 60% light: instant full light
- Color Code: 840 | CCT of 4000K

Miscellaneous

• EyeComfort: No

Other characteristics

• Efficacy: 92 lm/W

Packaging information

- EAN: 8718699767471
- EOC: 871869976747100
- Product title: ESS DLStick 6.5W E27 4000K 1CT/12 MY

Power consumption

- Power factor: 0.51
- Voltage: 220-240 V
- Wattage: 6.5 W
- Wattage equivalent: 9 W

Product dimensions and weight

• Length: 11.1 cm

Technical specifications

• Frequency: 50-60 Hz

Light all around

Thanks to its innovative but vintage design shape, this LED bulb prevents the shadow that normally appears at the beam spread edge. The result? Natural warm white light all around.

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