

# PHILIPS

Bulb 8W A60S E27  
6500K NonDim

LED

6500K

770lm

15000h

8718699688042



## 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

### Choose for a sustainable solution

- You can trust what the Philips packaging is saying.

### Create the right light for your home

- A simple LED for everyday use

# 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.

## No UV or IR

The beam of light is free of infra-red meaning no heat is radiated, and no ultra-violet light means that fabric and items under this light won't fade.

## 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 you expect from Philips LED at an affordable price.

# Specifications

## Bulb characteristics

- Intended use: Indoor
- Lamp shape: Non directional bulb
- Socket: E27
- Bulb Finish: Frosted
- Dimmable: No
- Bulb Material: Plastic

## Durability

- Number of switch cycles: 50,000
- Ambient temperature range: -20 to +45 °C
- Nominal lifetime: 25,000

## Environmental

- Disposal of the product: At the end of (economic) life, dispose the product according to local rules and do not dispose the product with regular household waste. The correct disposal of your product will help prevent potential negative consequences for the environment and human health.

## Extra feature/accessory incl.

- LED integrated: Yes

## Light characteristics

- Beam angle: 200 degree(s)
- Color rendering index (CRI): 90
- Color temperature: 6500 K
- Nominal luminous flux: 910 lm
- Warm-up time to 60% light: 0.5 s
- Color Code: 965 | CCT of 6500K
- Correlated Color Temperature (Nom): 6500
- Luminous Flux: 910 lm
- Luminous Efficacy (rated) (Nom): 113

## Miscellaneous

- EyeComfort: Yes
- LED Innovations: EyeComfort

## Other characteristics

- EU RoHS compliant: Yes

## Packaging information

- EAN: 8718699688042
- EOC: 871869968804200
- Product title: LEDBulb 8W E27 965 230V 2PF/3 AU

## Power

- Power Factor (Fraction): 0.5

## Power consumption

- Power factor: 0.5
- Voltage: AC 220-240 V
- Wattage equivalent: 76
- Power: 8

#### Product dimensions and weight

- Overall height: 110 mm
- Overall length: 110 mm
- Overall width: 60 mm

#### Rated values

- Rated lifetime: 15,000

#### Technical specifications

- Frequency: 50-60
- Diameter: 60 mm
- Bulb technology: LED
- Dimmable: No
- Cap-Base: E27

#### The bulb

- Software upgradable: No

#### What's supported

- Compatible with Effects: No
- Defined support period: Not applicable
- Compatible operating systems: Not applicable
- Communication protocol: Not applicable
- Compatibility with 3rd party systems: Not applicable

#### Packaging dimensions and weight

- EAN/UPC - product: 8718699688042
- Net weight: 0.08 kg
- Gross weight: 0.11 kg
- Height: 10.7 cm
- Length: 6.2 cm
- Width: 10 cm



Issue date: 2026-04-15  
Version: 0.240

© 2026 Signify Holding. All rights reserved. Signify does not give any representation or warranty as to the accuracy or completeness of the information included herein and shall not be liable for any action in reliance thereon. The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract, unless otherwise agreed by Signify. Philips and the Philips Shield Emblem are registered trademarks of Koninklijke Philips N.V.

[www.lighting.philips.com](http://www.lighting.philips.com)