



# State-of-the-art LED for the home

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

· Learn about light

# Choose a simple replacement for your old lamps

· Similar shape and size as standard incandescent bulbs

## Choose for a sustainable solution

· Saves up to 90% Energy

# Highlights

## Learn about light



Colour temperature: light can have different colour temperatures, indicated in units called Kelvin (K). Lamps with a low Kelvin value produce a warm, more tranquil light, while those with a higher Kelvin value produce a cool, more energising light. CRI: the colour rendering index (CRI) is used to describe the effect of a light source on

colour appearance. Natural sunlight has a CRI of 100. The CRI of Philips LED lamps is always higher than 80, which ensures that colours are shown as true and natural.

#### Replaces standard incandescents



With its beautifully shaped design and familiar dimensions, this is a contemporary lighting, energy-saving standard LED bulb. The perfect sustainable replacement for traditional standard incandescent bulbs.

## Saves up to 90% Energy



Enjoy the energy saving of LEDs without sacrificing light quality. Instantly save over 90% in energy by replacing your existing incandescent or halogen lamps

# Specifications

#### **Bulb characteristics**

· Intended use: Indoor

· Lamp shape: Non-directional candle

Socket: E14Dimmable: NoLamp Finish: FrostedBulb material: Plastic

### **Lamp dimensions**

Height: 10.6 cmWidth: 3.5 cm

# **Durability**

Number of switch cycles: 50,000

Nominal lifetime: 15,000

#### **Environmental**

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

#### **Light characteristics**

• Colour rendering index (CRI): 80

· Colour temperature: 2700 K

· Nominal luminous flux: 470 lm

• Warm-up time to 60% light: Instant full light

· Colour Code: 827 | CCT of 2700K

# Miscellaneous

EyeComfort: No

#### Other characteristics

· Efficacy: 95 lm/W

# **Packaging information**

EAN: 8719514313385EOC: 871951431338500

• Product title: LED 40W B35 E14 WW FR ND 3PF/6 DISC

## **Power consumption**

Power factor: 0.51
Voltage: AC 220-240 V
Wattage equivalent: 40 W
Power Consumption: 4.9 W
Energy consumption kWh/1,000

hours: 5

# Product dimensions and weight

· Length: 10.6 cm

## **Technical specifications**

• Frequency: 50-60 Hz

# Packaging dimensions and weight

• EAN/UPC - product: 8719514313385

Net weight: 0.06 kgGross weight: 0.09 kg

Height: 14 cmLength: 3.8 cmWidth: 11.4 cm



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