



# The right light makes the moment

Philips LEDs with a warm glow dimming effect offer a new experience in dimmable LEDs. Unlike standard LEDs, these Philips lamps offer a dimmable warm glow in a familiar shape that lets you go from everyday functional lighting, to inviting, to cosy.

### High-quality light

- Learn about light
- Special optical design creating sparkling light effect

### Choose for a sustainable solution

- · No UV or InfraRed
- Long-life bulbs Last up to 15 years
- Better for your wallet and your planet

# Create the right light for your home

Perfect for decorative fixtures

### Light beyond illumination

• Dims to a warm glow

# 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.

### **Sparkling effect**



With its clear, elegant design and innovative LED technology, this decorative bulb produces a warm, sparkling light effect, adding a touch of tranquility to your home atmosphere.

### No UV or IR



The light has no infra-red component, so no heat is radiated. Also, there is no ultra-violet component in this light. These two characteristics mean that this light will not cause fabric and other items to fade.

### 15,000-hour rated average life



With a lifetime of up to 15,000 hours, you can reduce the hassle of frequently replacing your light bulbs, and enjoy a perfect lighting solution for over 15 years.

# 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.

# Perfect for decorative fixtures



Contemporary lighting in Philips LED lustres for use in decorative fixtures such as chandeliers, ceiling fans, vanity strips and post lights.

### WarmGlow dimming



With this dimmable lamp, you can dim from a 2,700 k warm light to a 2,200 K light. The more you dim, the warmer the light.

# Specifications

#### **Characteristics**

Shape: LustreDimmable: Yes

· Lamp shape: Non-directional lustre

· Socket: B22

### Lamp dimensions

Height: 9.2 cmWidth: 4.8 cm

### **Durability**

Average life (at 2.7 hrs/day): 15 a
Lumen maintenance factor: 0.7
Nominal lifetime: 15,000 h
Number of switch cycles: 50,000

### **Light characteristics**

Application: Sparkling light

Colour rendering index (CRI): 80

Colour temperature: 2200 - 2700 KLight Colour Category: Warm White,

From warm to extra warm white

· Nominal luminous flux: 470 lm

• Starting time: <0.5 s

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

### Miscellaneous

· EyeComfort: Yes

#### Other characteristics

· Lamp current: 35 mA

### **Packaging information**

 Product family: Warm Glow, EyeComfort

# **Power consumption**

Power factor: 0.7Voltage: 220-240 VWattage: 6 W

· Wattage equivalent: 40 W

• Energy efficiency label (EEL): A+

# Product dimensions and weight

· Length: 9.2 cm

### Rated values

Rated lifetime: 15,000 hRated luminous flux: 470 lm

· Rated power: 6 W

### **Technical specifications**

• Frequency: 50-60 Hz



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