



# The more you dim, the warmer the light

Unlike standard LEDs, these Philips bulbs offer a dimmable warm glow effect that lets you go from functional lighting, to inviting, to cozy. You can customize your room for every moment and always have the right light.

# Easy to use

Instant on

# **Application areas**

Application

#### Long life

· Long life

# **Dimmable**

Dimmable

# **Energy efficient**

· Energy savings

# High quality light

• Designed for the comfort of your eyes

# Highlights

# **Instant on**



Just by flipping the switch, your room is at full brightness. No slow starting or waiting.

#### **Application**

Ideal for any room in your home.

# Long life (LED US)

With a lifetime of up to 25,000 hours, you can reduce the hassle of frequently replacing your light bulbs. Philips LED bulbs enable the perfect lighting solution for 22+ years.\*

# Dimmable (US)

With a dimmable warm glow effect, the difference is clear. The gradual dimming feature enables lights to dim to warm tones similar to traditional bulbs.

# **Energy saving**

Enjoy the energy-savings of LEDs without sacrificing light quality

# Gentle LEDs, easy on the eyes



It's easy to see how harsh lighting can strain the eyes. Too bright, and you get the 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.

# Specifications

# **Characteristics**

Shape: F15, CandleDimmable: Yes

· Intended use: Indoor, Outdoor

Socket: E12

· Base: Medium Screw base

#### **Bulb dimensions**

Width: 1.81 inchHeight: 4.45 inch

# **Durability**

 Average life (at 2.7 hrs/day): 22.8 year(s)

Nominal lifetime: 25,000 hour(s)Number of switch cycles: 50,000

# **Light characteristics**

· Application: Accent light

· Color rendering index (CRI): 80

· Color temperature: 2200-2700 K

• Light Color Category: Warm Glow,

From warm to extra warm white

· Nominal luminous flux: 500 lumen

#### **Power consumption**

· Energy Star Certified: No

Voltage: 120 VWattage: 7 W

· Wattage equivalent: 60 W



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