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The new classic light bulb

Clear halogen light in a perfect shape

The traditional bulb has evolved. Philips EcoClassic light bulbs offer the shapes you are used to but with better energy efficiency. The new classic light bulb gives high quality light, is dimmable and starts immediately.

Perfect shape

• Identical look and feel to standard lamp

Instant start

Immediate light when switching on

Create a cosy atmosphere

• Fully dimmable, down to a warm glow

Long-lasting

• Double the lifetime of a standard bulb





Specifications

Technical specifications

- Mercury content: 0 mg
- Starting time: 0.2 s
- Power factor: 1
- Lifetime of lamp: 2 year(s)
 Rated lifetime: 2 year(s)
- Rated power: 42 W
- Wattage: 42 W
- Lamp dimension (width): 45 mm • Wattage equivalent: 55 W
- Lamp dimension (height): 71.5 mm
- Colour rendering index (CRI): 100 Lamp current: 183 mA
- Voltage: 230 V
- Lumen: 630

- Rated luminous flux: 630 lm
- Lifetime of lamp: 2000 hour(s)
- Rated lifetime: 2000 hour(s)
- Colour temperature: 2800 K
- Number of switch cycles: 8000
- Lumen maintenance factor: 0.9 (at the end of the nominal lifetime) %
- Fitting/Cap: B22
- Energy efficiency label: C
- Light effect/finish: Clear
- Warm up time 60% light output: 0 s
- Shape: Lustre
 - · Colour: Warm White
 - Dimmable

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Highlights

Identical look/feel to standard

Looks just like your standard bulb and has the perfect fit.

Immediate light when switching on

Just by turning the switch, your room is at full brightness. No slow starting, no waiting but immediate light.

Fully dimmable, down to glow

Dimmable with all dimmers, these lamps are able to dim down to all the spectrums, from a bright halogen light to a warm orange glow with just a bit of light.

Double lifetime of a bulb

This lamp lasts twice as long as a standard bulb. So it replaces two lamps, for lower cost and less hassle. The lifetime is based on the average usage of 2.7 hrs per day or 1000 hrs a year. This average is influenced by the usage during different seasons (dark winter vs. light summer), the weather conditions (sunny vs. rainy dark day) and on the room where the lamp is used (short usage in bathroom vs. long usage in living room).



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