



Philips Genie  
Stick energy saving bulb

**8 W (40 W)**

E14 cap  
Warm white

**8718291730859**

## Small, powerful, beautiful light

A bright and easy way to save

This Philips energy-saving stick will pay for itself in the first year and continue to reduce bills long after that. It is small enough to fit most luminaires, providing warm white light to any spot in your home.

### **Superb performance in compact design**

- Bright light in compact design

### **Saves energy and money**

- Long lifetime - lasting up to 8 years

### **Beacon of trust**

- You can trust what the Philips packaging is saying

# PHILIPS

Stick energy saving bulb  
8 W (40 W) E14 cap, Warm white

## Specifications

### Bulb characteristics

- Shape: Stick
- Cap/fitting: E14
- Voltage: 220-240 V
- Dimmable: No

### Power consumption

- Wattage: 8 W
- Wattage equivalent: 40 W
- Energy efficiency label: A
- Power consumption per 1000h: 8 kW h

### Light characteristics

- Application: Just light, Comfortable light
- Light output: 420 lumen
- Beam angle: not applicable degree

- Rated center beam intensity: not applicable cd
- Color: Warm White
- Color temperature: 2700 K
- Light effect/finish: Warm White
- Color rendering index (CRI): 80

### Durability

- Lifetime of lamp: 8000 hour(s)
- Average life (at 2.7 hrs/day): 8 year(s)

### Bulb dimensions

- Height: 105 mm
- Width: 44.4 mm

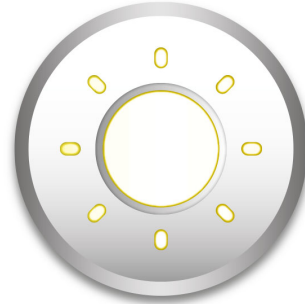
### Other characteristics

- Mercury content: <= 2.0 mg

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## Highlights

### Bright light in compact design



This Philips energy-saving bulb is small enough to fit neatly wherever you need extra bright light at home. Ideal for narrow luminaires.

### Long lifetime - up to 8 years



Philips energy-saving bulbs are designed to last. With a lifetime of up to 8 years, you can avoid the hassle and cost of frequently replacing bulbs, while saving energy year in, year out.

### Reliable quality

Philips keeps its promises about lamp performance. You can trust what the Philips packaging is saying about light output, lifetime and wattage equivalent to incandescent lamps.



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\* Breaking a lamp is extremely unlikely to have any impact on your health. If a lamp breaks, ventilate the room for 30 minutes and remove the parts, preferably with gloves. Put them in a closed plastic bag and offer it to the local waste facilities for recycling. Do not use a vacuum cleaner.

\*\* Compact fluorescent lamps have to be treated as special waste, they must be offered to the local waste facilities for recycling. The European Lighting Industry has set up an infrastructure, capable of recycling mercury, other metals, glass, etc.