



Philips EcoClassic30  
Reflector

28 W (40 W)  
E27  
Clear

925693044201

## The NEW classic light bulb

High-quality light bulbs that use 30% less energy

The traditional light bulb has evolved. Philips' energy-saving technology uses 30% less energy than standard bulbs, guaranteed. With high-quality, dimmable light, The New Classic light bulb is the cheapest way to start saving energy now.

### **Personal scene setting**

- Best dimmability to dims and create a cozy atmosphere

### **Extra burst of energy for more focus**

- Bright light to enhance your work and play

### **Full luminaire compatibility**

- Designed to look like a traditional incandescent lamp

### **Direct light when turning the button**

- Provides light instantly from the moment you switch it on

### **Beacon of trust**

- You can trust what the Philips packaging is saying

# PHILIPS

Reflector  
28 W (40 W) E27, Clear

# Specifications

## Technical specifications

- Shape: Bulb
- Light effect: Clear
- Wattage: 42 W
- Wattage standard bulb: 60 W

- Fitting/Cap: E27
- Voltage: 230 V
- Dimmable
- Lifetime: 2 year(s)
- Lifetime: 2000 hour(s)

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# Highlights

## Best dimmability

This Philips lamp can be used in combination with all dimmers and will not only turn down the dim light to 1% but also create a cozy atmosphere as you are used to with your incandescent.

## High quality of light

Bright light energizes and enhances your work and play. This light can help you stay focused making tricky tasks simpler.

## Classic shape

These lamps are designed to look like a traditional incandescent bulb, candle, lustre or spot. Similar look and feel, but a smarter investment.

## Instant start

Immediate light when switched on: that is the promise of our instant starting energy-saving lamps.

## 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.

## Energy efficient

All Philips energy savers save energy from the moment you turn the switch. During their lifetime they use fewer kW and thus also result in a lower energy bill. The level of energy saving differs per lamp type and technology.



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