

# PHILIPS

LED bulbs



A-class  
rating for  
first-rate  
savings

## Real pros upgrade to ultra-efficiency

Introducing the first Philips A-class LED bulb:  
your choice for next-level savings and sustainability.

Who wants to live forever: apparently this A-class LED bulb! Because this new savings sensation consumes 60% less energy with 3.5× the lifetime as compared to standard LED bulbs. Making it the sustainable star for companies who want more efficient, up-to-date solutions.

**REAL  
PROs**  
**REAL  
QUALITY**

### More sustainable performance

- Ultra efficient with up to 210lm/W
- Saves up to 60% energy compared to a standard LED bulb
- Ultra long lifetime of 50k hours – 3.5× longer than a standard LED bulbs
- Very short payback period of only 5 months, when upgrading from halogen bulbs

### More reasons to upgrade

- Full glass design – heritage look and feel that customers like
- Very high-quality and comfortable light
- No flicker, reduced glare, CRI 80
- Perfect solution for offices, residential, and hospitality applications
- Available as 40W and 100W replacement



The new Philips A-class LED bulbs with 210lm/W  
achieve an incredible class A energy efficiency rating!

# Technical leader of the pack

The Philips A-class LED bulb is a true breakthrough on the way to more sustainable lighting:

## Thermal

- Optimised filament position for better thermal control

## Optics

- Filament orientation designed for most efficient light output

## LED design

- High-efficiency phosphor
- Optimally balanced color point (CRI 80)
- Industry-leading LED chip for most efficient conversion of input power into light output

## Driver upgrade

- Optimisation of driver architecture and component design to improve efficiency
- More compact size to fit into E-cap and B-cap



## Order information

Product type	Bulb shape	Socket	Power	Lumen output	CRI	Color temp.	Lifetime	Customer Order Code
			W	lm		K	hrs	
LED CLA 4W A60 E27 2700K FR UE SRT6	A60	E27	4	840	80	2700	50,000	UE4W27KE27FR
LED CLA 4W A60 B22 2700K FR UE SRT6	A60	B22	4	840	80	2700	50,000	UE4W27KB22FR
LED CLA 4W A60 E27 4000K FR UE SRT6	A60	E27	4	840	80	4000	50,000	UE4W4KE27FR
LED CLA 4W A60 B22 4000K FR UE SRT6	A60	B22	4	840	80	4000	50,000	UE4W4KB22FR
LED CLA 7.3W A60 E27 2700K FR UE SRT6	A60	E27	7.3	1535	80	2700	50,000	UE7.3W27KE27FR
LED CLA 7.3W A60 B22 2700K FR UE SRT6	A60	B22	7.3	1535	80	2700	50,000	UE7.3W27KB22FR
LED CLA 7.3W A60 E27 4000K FR UE SRT6	A60	E27	7.3	1535	80	4000	50,000	UE7.3W4KE27FR
LED CLA 7.3W A60 B22 4000K FR UE SRT6	A60	B22	7.3	1535	80	4000	50,000	UE7.3W4KB22FR

