



Light source

## LAMPE – 987-7009

E27 LED, 7W · 806lm, 2200+2700+3000K

- **Switch Dim To Warm**



Retrofit LED filament light sources are extremely popular - and for good reason. They combine the charming retro style with their warm and cosy light and also score points for their environmental friendliness thanks to their high energy efficiency. The LAMPE light source has an E27 socket and the brightness and light colour can be easily adjusted in 3 stages using a light switch. Thanks to its transparent glass, the light source produces a natural light that is ideal for illuminating living spaces. Modern LED technology is characterised by high light quality and energy efficiency. Compared to conventional halogen light sources, up to 80% of energy costs can be saved. LED light sources also have a long service life, generate less heat and protect the environment.

### Material construction

Glass · Transparent clear

### Product dimensions

Height: 10cm  
Diameter: 6cm  
Weight: 0,03kg

### Support & Download Links

[Light source → Product data sheet](#)  
[Safety notes](#)  
[Warranty Statement](#)

### Technical data

Light source: E27 – LED (integrated)  
Watt: 7W  
Rated Power input: 7,00W  
Lumen: 806lm  
Rated output: 806lm  
Kelvin: 2200+2700+3000K  
Emission angle: 360°  
Color rendering (CRI): > 80 CRI  
Lifetime: 10000H  
Switching cycles: 10000x ON/OFF

operating voltage: 230V ~ 50Hz  
energy consumption: 7kWh/1000 H  
Warm-up time to 60% (s): 0s  
Lumen maintenance factor at end of nominal lifetime (%): 50%  
Lamp power factor: 0,5

### Dealer information

EAN Code: 4017807508949  
Customs number: 85395200000

### Packaging dimensions & weight

Quantities: 1  
Width: 6,5cm  
Height: 12cm  
Depth: 6,3cm  
Weight: 0,1kg