



Light source

LAMPE – 987-6810

E27 LED, 7W · 806lm, 2700K

- Dimmable via switch



Retrofit LED filament light sources are all the rage! Why? They combine retro flair thanks to their warm, cosy light with the environmental friendliness factor thanks to their energy efficiency. An integrated SWITCH dimmer is controlled via the conventional light switch and makes it possible to adjust the brightness from 100% to 50% or 25%. The GLOBE also has an E27 socket. Thanks to the transparent glass, the light source emits 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: 0,025kg

Support & Download Links

[Drawing](#)
[Declaration of conformity](#)
[Light source → Product data sheet](#)
[Safety notes](#)

Technical data

Light source: E27 – LED
Watt: 7W
Equivalent to incandescent bulb: 60W
Equivalent to incandescent bulb: (Reflector) 58W
Rated Power input: 7,00W
Lumen: 806lm
Rated output: 806lm
Kelvin: 2700K
Emission angle: 360°
Color rendering (CRI): > 80 CRI
Lifetime: 15000H
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: 4017807358735
Customs number: 85395200000

Packaging dimensions & weight

Quantities: 1

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