Light Sources E14



5-7 Watt 15,4 Watt 26 Watt

Light sources E14

Drop-Shaped Light Bulbs

General Technical Specifications

Lamp type	Incandescent lamp, tubular
Operating voltage	230–240 V AC
Base	E14
Lighting technology	Incandescent filament
Glass bulb	Clear
Light colour	Warm white
Colour temperature	2700 K
Colour rendering	Natural incandescent spectrum
Rated lifetime	1.000 hours

Technical data 5–7 W

Bulb shape	T16
Power	5–7 W
Rated current	Approx. 27 mA
Luminous flux	14 lm
Overall length / Diameter	Approx. 54 mm / 16 mm
EPREL registration	Not required (less than 60 lm)

Technical data 15,4 W

Bulb shape	T22
Power	15,4 W
Luminous flux	85 lm
Overall length / Diameter	Approx. 49 mm / 22 mm
Energy consumption	16 kWh/1.000 h

Technical data 26 W

Bulb shape	T25
Power	26 W
Luminous flux	165 lm
Overall length / Diameter	Approx. 57 mm / 25 mm
Energy consumption	26 kWh/1.000 h

Compact Light Bulbs for Various Lighting Applications

The tubular incandescent lamps with E14 screw bases feature a compact design, reliable operation and a pleasant, warm white light. They are particularly suitable for light fixtures with limited installation space and are available in three different power ratings.

Conventional incandescent filament technology produces a natural, continuous light spectrum with excellent colour rendering. Depending on their power rating and design, the lamps are suitable for various lighting applications.

Overview of the Three Versions:

Tubular Incandescent Lamp E14 – 5–7 W

The particularly slim tubular incandescent lamp, with a diameter of just 16 mm, is suitable for orientation lights, indicator lights and decorative lighting applications. With a luminous flux of 14 lumens, it provides subtle, warm white illumination. Its compact design allows installation even in very confined spaces.
(Discontinued product – while stocks last.)

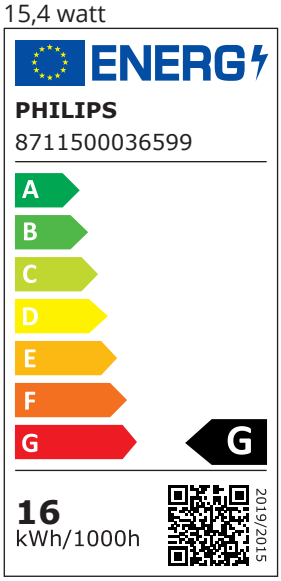
Oven Lamp E14 – 15.4 W

The compact oven lamp with a clear tubular bulb has been specially designed for use in ovens and refrigerators. Its robust, vibration-resistant construction ensures reliable illumination. With 85 lumens and a colour temperature of 2700 Kelvin, it provides pleasant, warm white light.

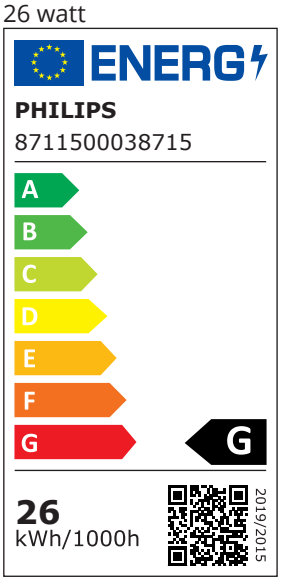
Oven Lamp E14 – 26 W

The more powerful oven lamp is also suitable for use in ovens and refrigerators. Its vibration-resistant construction and clear glass bulb provide reliable, bright illumination. With a luminous flux of 165 lumens, it offers the highest light output of the three versions.

15,4 watt



26 watt



Order-no.: 360
Short-Desc.: LM5WE14

Order-no.: 380
Short-Desc.: LM15WE14

Order-no.: 592
Short-Desc.: LM26WE14

Biologa Danell GmbH • Hauptstraße 27 • 72336 Balingen • GERMANY • +49 7433 955 7172 • info@biologadanell.com • www.biologadanell.com