



Light source LARI LED FILAMENT 2W

Decorative **LARI LED bulb** with a classic "large thread", also known as E27, combines the traditional look of an incandescent bulb with effective LED technology and energy saving. The spherical shape, transparent coating and LED filaments are a design that acts as an ornament and allows for precise diffusion of light throughout the illuminated room. Perfect for open fixtures with a visible light source as a sophisticated complement to not only classic arrangements, but also vintage interiors, and in modern interiors as an original contrast.

SPECIFICATIONS	EDO777462
Source Type:	LED
Cap type:	E27
Dimensions [mm]:	
-diameter:	ø45 mm
-height:	72 mm
Lampshade:	mat
Bubble shape:	ball
Energy efficiency class [A-G]:	F
Cooperation with a dimmer:	no
TECHNICAL DATA	
Power in the on-mode P_{on} [W]:	2 W
Standby power P_{sb}/P_{net} [W]:	-
Rated voltage [V]:	220-240 V AC
Rated frequency [Hz]:	50-60 Hz
Color of the light:	warm white
Color temperature [K]:	3000K
Light color change:	no
Color rendering index CRI:	80
Useful luminous flux [lm]:	200 lm
Luminous efficiency [lm/W]:	100 lm/W
Light distribution angle [°]:	300 °
Rated life [h]:	20000 h
Number of cycles on/off:	15000
On-mode energy consumption [kWh/1000h]:	2kWh/1000h
Declaration of power equivalency [W]:	20 W
Mercury content:	no
Environmental conditions:	-20...40 °C
LOGISTIC DATA	
Collective packaging [pc.]:	100 pcs.
Weight [g]:	38 g
EAN:	

