



Light source MARI LED 8,5W WW

LED bulbs are an effective type of lighting- they are an energy-saving substitute for traditional incandescent light sources. Light source MARI LED with a classic "large thread", otherwise known as E27, is one of the most popular lighting solutions, used not only in luminaires in private apartments, but also in offices and public buildings. The spherical shape and the milky coating allow for precise light distribution throughout the illuminated room.

SPECIFICATIONS EDO777432

Source Type:	LED
Cap type:	E27
Dimensions [mm]:	
-diameter:	ø60 mm
-height:	108 mm
Lampshade:	mat
Bubble shape:	traditional
Energy efficiency class [A-G]:	F
Cooperation with a dimmer:	no

TECHNICAL DATA

Power in the on-mode P_{on} [W]:	8,5 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]:	806 lm
Luminous efficiency [lm/W]:	94,8 lm/W
Light distribution angle [°]:	200°
Rated life [h]:	20000 h
Number of cycles on/off:	15000
On-mode energy consumption [kWh/1000h]:	9kWh/1000h
Declaration of power equivalency [W]:	60 W
Mercury content:	no
Environmental conditions:	-20...40 °C

LOGISTIC DATA

Collective packaging [pc.]:	100 pcs.
Weight [g]:	23 g

EAN:

