

RUVA Smart RGB+CCT LED E14



EDO777620



Light source RUVA Smart RGB+CCT LED E14

Smart LED bulbs are a modern type of lighting - they are an energy-saving substitute for traditional and halogen light sources, but with new possibilities. They do not require additional devices and are mounted in standard, ordinary luminaires. Smart lighting, thanks to a wide range of variants of available functions, modes and settings, as well as wireless control via Wi-Fi using a smartphone or tablet, provide endless configuration possibilities and allow for adjustment to individual needs and mood. RUVA Smart light source with a "small socket", otherwise referred to as E14, the most commonly used bulb in desk or wall luminaires, and the ability to change the color of light and color temperature of light (RGB + CCT), dimming, scene design and remote setting of start time and control via the application allow full control of our home.

SPECIFICATIONS	EDO777620
Source Type:	LED
Cap type:	E14
Dimensions [mm]:	
-diameter:	ø45mm
-height:	90mm
Lampshade:	mat
Bubble shape:	globe
Energy efficiency class [A-G]:	
Cooperation with a dimmer:	using the application Tuya
Light color change:	using the application Tuya

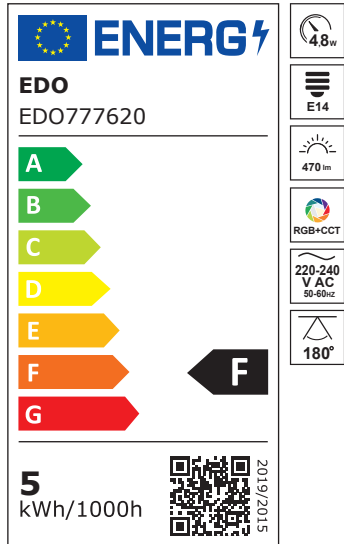
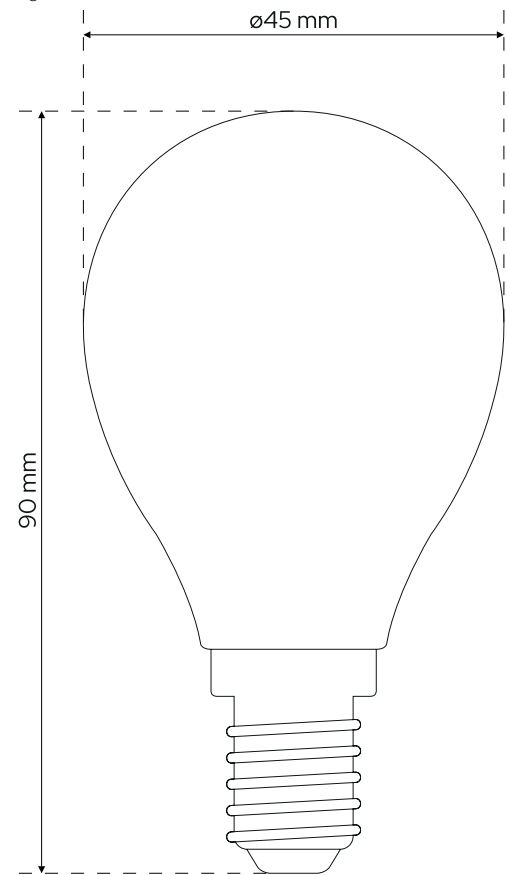
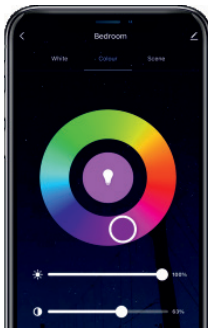
TECHNICAL DATA	
Power in the on-mode P _{on} [W]:	4.8W
Standby power P _{sb} /P _{net} [W]:	<0.5W
Rated voltage [V]:	220-240V
Rated frequency [Hz]:	50 Hz
Color of the light:	RGB + CCT
Color temperature [K]:	2700-6500K
Color rendering index CRI:	80
Useful luminous flux [lm]:	470lm
Luminous efficiency [lm/W]:	180°
Light distribution angle [°]:	97,92lm/W
Rated life [h]:	20000h
Number of cycles on/off:	15000
On-mode energy consumption [kWh/1000h]:	5kWh/1000h
Declaration of power equivalency [W]:	40W
Mercury content:	no
Environmental conditions:	-20...40°C

LOGISTIC DATA	
Collective packaging [pcs]:	100pcs
Weight [g]:	20g

EAN:



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The presented photos are for illustration only and may slightly differ from reality. The appearance may depend, among others monitor settings or printing technology. The data presented in this document are not legally binding and are subject to change. The given results were obtained when examining a specific specimen.

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