

SLV Play LED lamp

E14, candle shape, controllable RGBW

It's true that there are some things more exciting than a lamp. But, as it often is, the difference is in the details. To be precise, the difference lies in four letters: RGBW - in this case, this means: 16 million colours. The PLAY E14 RGBW LED lamp from SLV creates a unique lighting experience with its LED technology which begins at start-up, continues with the flexible usage options and continues through the entire service life of the product like a red thread. Or is the red thread actually green? Or yellow? You can decide. You want to know a bit more? Gladly. SLV PLAY E14 RGBW corresponds to socket E14 and provides a shelf life of 25,000 hours. It is also a welcome alternative for anyone who is on the lookout for a energy-efficient model which can be optimally integrated in an existing Smart Home System. Because: this LED lamp is compatible with both Google Home and Amazon Alexa. The users benefit accordingly from the possibility of controlling the lighting within their own four walls or in the commercial area via a light switch, a separately available remote control, the practical app or using their voice. A look at the "framework data" of this model is truly impressive. Light from this source is available in less than 0.5 seconds. A luminous intensity of a comfortable 470 Lumen, a weighted internal consumption of 7.5 Watts and an individually adjustable colour temperature between 2,200 and 6,500 Kelvin with 16 million colours (RGBW) for a user-friendly mix of a comfortable room atmosphere and a convincing light performance. A hub, a bridge or a gateway are not required. A WLAN signal is required for full usability. You can look forward to your product with the customary SLV quality!

TECHNICAL DATA

Item no.:	1002522		
Socket	E14		
Lamp type	LED E14		
Nominal voltage	220-240V ~50/60Hz V		
Height	10.9 cm		
Diameter	5.6 cm		
Net weight	0.119 kg		
Gross weight	0.16 kg		
IP Code	IP 20		
Energy efficiency index	А		
Weighted energy consumption	8 kWh/1000h		
Electrical power factor	0,51		
Wattage	7.5 W		
Lumen	470 lm		
Beam angle	240 °		
Color	white		
CRI	80		
Binning	6		
Service life	25000 h		
Switching cycles	50000		
Start-up time	0,5 s		
Minimum ambient temperature	nperature -20 °C		





Maximum ambient temperature	35 °C

Accessories

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Notes		