

SLV Play LED lamp

E27, G110, 2700-6500K

The PLAY E27 CCT LED lamp from SLV is simply more than a normal E27 lamp. It does not just lighten up the surroundings but provides something extra, can be adapted to the current mood and succeeds in creating a unique lighting experience in an inimitable way. Enjoy the highest level of user convenience: When it is used with the Amazon Alexa and the Google Home System, the light is really at the cutting edge. This way or that, users have the choice of whether they want to control the various scenarios by voice, via app, with the remote control which can be purchased separately, or classically via light switch. Stay flexible. You want to know a bit more? Gladly. SLV PLAY E27 RGBW corresponds to socket E27 and has a service life of at least 25,000 hours. Due to the fact that the light is available within 0.5 seconds, this model is popular in both residential as well as commercial rooms. This model is also characterised by having luminous intensity of 1,055 Lumen, a weighted energy consumption of 15 Watts and an adjustable colour temperature of between 2,700 and 6,500 Kelvin. The sum total of all of these these factors combined with energy efficient usage makes this model a real all rounder within your own four walls. Regardless of whether it is above the dining table, used as a reading light or installed for decorative purposes: the E27 CCT is characterised by a wide range of usage areas, and also impresses with its long service life and completely uncomplicated start-up. 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.:	1002519		
Socket	E27		
Lamp type	LED E27		
Nominal voltage	220-240V ~50/60Hz V		
Height	13.75 cm		
Diameter	10.0 cm		
Net weight	0.294 kg		
Gross weight	0.398 kg		
IP Code	IP 20		
Energy efficiency index	А		
Weighted energy consumption	15 kWh/1000h		
Electrical power factor	0,51		
Wattage	15 W		
Lumen	1055 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	-20 °C		





Maximum ambient temperature	35 °C

Accessories

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Notes		