

Yeelight Smart LED Bulb GU10 (Dimmable)

Yeelight Smart LED Bulb GU10 (Color)

Both GU10 bulb are dimmable but the color version can also switch between warm and cool white tones as well as 16 million colours - for the perfect mood for any occasion. In the Yeelight app*, you will find not only pre-programmed and customizable lighting scenes, but also automated schedules. In addition, the color version supports synchronisation with music, integration with Razer Chroma RGB and Overwolf. The WiFi-enabled bulbs can also be controlled by voice, no hub required.

*Compatible with Android 4.4 (or higher) & iOS 8.0 (or higher)



FEATURES

- Adjustable brightness
- Adjustable color temperature (color version only)
- 16 million colors (color version only)
- Synchronisation with music (color version only)
- Supports overwolf and razer chroma RGB integration (color version only)
- Pre-programmed and customizable lighting scenes
- Timer & personalized schedules

CONTROL OPTIONS

Conventional light switch

Yeelight app

Voice control*



COLOR

White

CATEGORY

Essential lighting

Indoor



**Google Assistant, Amazon Alexa, Samsung SmartThings

Model number	YLDP004	YLDP004-A
Product name	Yeelight Smart LED Bulb GU10 (Dimmable)	Yeelight Smart LED Bulb GU10 (Color)
Size	Ø 50 mm, H 54 mm	Ø 50 mm, H 61 mm
Weight	52,5 g	52,5 g
Lamp base	GU10	GU10
Luminous flux (brightness)	17,5–350 lm, adjustable	17,5–400 lm, adjustable
Color temperature	2700 k	2700–6500 K, adjustable
Voltage	220–240 V ~ 50/60 Hz 0,05 A	220–240 V ~ 50/60 Hz 0,05 A
Rated power	4,8 W	4,5 W
Weighted energy consumption	4,8 kWh/1 000 h	4,5 kWh/1 000 h
Incandescent equivalent	40 W	40 W
Operating temperature	-10 °C bis +40 °C	-10 °C bis +40 °C
Operating humidity	0–85 % rF	0–85 % rF
Color rendering index (CRI)	≥ 80	≥ 80
IP code	IP20	IP20
Warm-up time to 60%Light	Instant full light	Instant full light
Number of switch cycles (On/Off)	> 15,000	> 15,000
Power factor	> 0,5	> 0,5
Wireless connection	WLAN IEEE 802.11 b/g/n 2,4 GHz	WLAN IEEE 802.11 b/g/n 2,4 GHz
Standby power	< 0,5 W	< 0,5 W
Energy efficiency	G	F
Lifetime	≥ 25,000 h	≥ 25,000 h