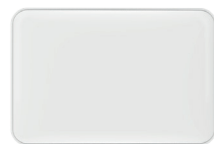


## Yeelight LED Ceiling Light C2001 Series

The finely crafted yet robust metal frame of the C2001 series ensures extra durability. The pure white lampshade offers a soft and uniform light that can illuminate rooms of up to 35 m<sup>2</sup> (depending on the lamp size). The curved design makes the light look slim and elegant. The sliding lock on the ceiling mount guarantees quick and easy installation and detachment. This ceiling light series is dimmable, supports tunable white, voice and app control\*, and Bluetooth remote control and smart switch.

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



905x605x122 mm  
for rooms of 25-35 m<sup>2</sup>



505x505x104 mm  
for rooms of 15-25 m<sup>2</sup>



Ø555x99 mm  
for rooms of 15-25 m<sup>2</sup>



Ø455x94 mm  
for rooms of 10-15 m<sup>2</sup>

Model identifier	YLXD039	YLXD038	YLXD037	YLXD036
Product name	Yeelight C2001 LED Ceiling Light 900	Yeelight C2001 LED Ceiling Light 500	Yeelight C2001 LED Ceiling Light 550	Yeelight C2001 LED Ceiling Light 450
Dimensions	905x605x122 mm	505x505x104 mm	Ø550 mm, H 99 mm	Ø455 mm, H 94 mm
Weight	6950 g	3050 g	3200 g	2300 g
Luminous flux (brightness)	Main light: 300–6000 lm, adjustable; Night light: 0.1–100 lm, adjustable	Main light: 220–4000 lm, adjustable; Night light: 0.1–100 lm, adjustable	Main light: 220–4000 lm, adjustable; Night light: 0.1–100 lm, adjustable	Main light: 200–3500 lm, adjustable; Night light: 0.1–100 lm, adjustable
Color temperature	2700–6500 K, adjustable	2700–6500 K, adjustable	2700–6500 K, adjustable	2700–6500 K, adjustable
Voltage	220–240 V ~ 50/60 Hz	220–240 V ~ 50/60 Hz	220–240 V ~ 50/60 Hz	220–240 V ~ 50/60 Hz
Rated capacity	95 W	50 W	50 W	50 W
Operating temperature	-10 °C bis +40 °C	-10 °C bis +40 °C	-10 °C bis +40 °C	-10 °C bis +40 °C
Operating humidity	0–85% RH, no condensation	0–85% RH, no condensation	0–85% RH, no condensation	0–85% RH, no condensation
Color rendering index (Ra)	≥ 95	≥ 95	≥ 95	≥ 95
Protection class	IP50	IP50	IP50	IP50
Protection class	II	II	II	II
Start-up time (60%)	immediately full luminous flux	immediately full luminous flux	immediately full luminous flux	immediately full luminous flux
Number of switching cycles (on / off)	> 15,000	> 15,000	> 15,000	> 15,000
Wireless connection	WLAN IEEE 802.11 b/g/n 2.4 GHz; Bluetooth 4.2 BLE	WLAN IEEE 802.11 b/g/n 2.4 GHz; Bluetooth 4.2 BLE	WLAN IEEE 802.11 b/g/n 2.4 GHz; Bluetooth 4.2 BLE	WLAN IEEE 802.11 b/g/n 2.4 GHz; Bluetooth 4.2 BLE
Energy efficiency class	F	F	F	F
Lifespan	≥ 25,000 h	≥ 25,000 h	≥ 25,000 h	≥ 25,000 h
Material	Ceiling mount: SPCC, Lamp shade: PMMA, Frame: aluminium alloy	Ceiling mount: SPCC, Lamp shade: PMMA, Frame: aluminium alloy	Ceiling mount: SPCC, Lamp shade: PMMA, Frame: aluminium alloy	Ceiling mount: SPCC, Lamp shade: PMMA, Frame: aluminium alloy

### CHARACTERISTICS

Large area illumination  
Adjustable brightness  
Adjustable color temperature  
Dust and insect protected  
2 modes (main light, night light)

### STEERING

Conventional light switch  
Yeelight app  
Voice control\*\*  
BLE remote control  
BLE smart switch

### COLOR

White

### TYPE

Ceiling lamp  
Indoor



\*\*Google Assistant, Amazon Alexa, Apple HomeKit, Samsung SmartThings