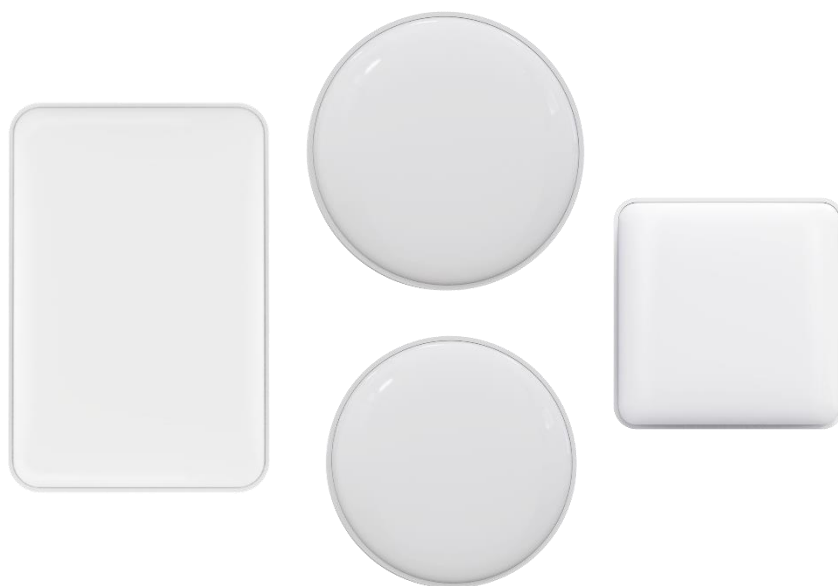


Yeelight Ceiling Light

C2001 Series

Yeelight C2001 Series has 4 difference sizes to meet different sizes of rooms. In addition to the general round shape, we newly added square and rectangular ones. The Aluminum lamp frame manifests this delicate quality. Brightness and color temperature are adjustable. Moonlight mode helps you fall asleep at night. The quick installation module is easy to use and convenient to install the light. You are also free to make your own settings in Yeelight App to fit your life habits. Voice control is also available.



*Compatible with Android 4.4 (or higher) & iOS 9.0 (or higher)

FEATURES

Quick installation module
Comfortable moonlight mode
Personalized Smart Settings in App
Adjustable Brightness and color temperature

CONTROL OPTIONS

Yeelight App
SLISAON Switch
Yeelight smart dimmer
Yeelight remote control
Voice Control**

COLOR

White

MATERIAL

Lampshade: Aluminum + Plastic;
Baseplate: SPCC

CATEGORY

Ceiling Light Indoor



** Apple HomeKit, Google Assistant, Amazon Alexa, Smart Things

Model Number	YLXD036	YLXD037	YLXD038	YLXD039
Product Name	Yeelight Ceiling Light C2001C450	Yeelight Ceiling Light C2001C550	Yeelight Ceiling Light C2001S500	Yeelight Ceiling Light C2001R900
Product Dimensions	Φ 455 * 94.1 mm	Φ 555 * 99.1 mm	505 * 505 * 103.4 mm	905 * 605 * 121.6 mm
Product Weight	2300 g	2750 g	3005 g	6950 g
Luminous Flux (Brightness)	3500lm, adjustable	3500lm, adjustable	3500lm, adjustable	6000lm, adjustable
Color Temperature	2700 K-6500 K, adjustable	2700 K-6500 K, adjustable	2700 K-6500 K, adjustable	2700 K-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 Power	50 W	50 W	50 W	95 W
Operating Temperature	-10 °C to +40 °C	-10 °C to +40 °C	-10 °C to +40 °C	-10 °C to +40 °C
Operating Humidity	0-85% RH	0-85% RH	0-85% RH	0-85% RH
Outer Surface Temperature	Lamp Body ≤ 45 °C (plastic) / 55 °C (metal)	Lamp Body ≤ 45 °C (plastic) / 55 °C (metal)	Lamp Body ≤ 45 °C (plastic) / 55 °C (metal)	Lamp Body ≤ 45 °C (plastic) / 55 °C (metal)
Color Rendering Index (CRI)	Ra 95	Ra 95	Ra 95	Ra 95
IP Code	IP50	IP50	IP50	IP50
Power Factor	0.9	0.9	0.9	0.9
Wireless Connection	WLAN IEEE 802.11 b/g/n 2.4 GHz Bluetooth 4.2	WLAN IEEE 802.11 b/g/n 2.4 GHz Bluetooth 4.2	WLAN IEEE 802.11 b/g/n 2.4 GHz Bluetooth 4.2	WLAN IEEE 802.11 b/g/n 2.4 GHz Bluetooth 4.2
Energy Efficiency Label (EEL)	F	F	F	F
Lifetime	25,000h	25,000h	25,000h	25,000h
Interchangeable Light Source	no	no	no	no
Output Short Circuit Protection	yes	yes	yes	yes
Standby Power	≤ 0.8 W	≤ 0.8 W	≤ 0.8 W	≤ 0.8 W