



Qingdao Yeelink Information Technology Co., Ltd. (Yeelink) is an emerging innovative enterprise that was founded in 2012 with the help of the American incubator SOSven-tures.

As a company which integrates design, research and development, production, and marketing, Yeelink is striving to become the leader of the world's smart lighting device industry.

Yeelink is engaging in creating a brand new, high-quality, and comfortable lighting experience with smarter user operation, providing personalized and superior quality lighting that people require. The team at Yeelink is brimming with outstanding talents from the Internet, communications, consumer electronics, and high-end lighting industries. Yeelink's aim is to continue to develop comprehensive consumer and industrial smart lighting solutions based on the real and emerging needs.

Yeelight Road Map



2012.12

2014.04

Incubated by Hax Joined Xiaomi Eco-system



2015.12

Launched Yeelight LED Smart Bulb (White)



2016.06

Launched Mijia Smart LED Desk Lamp



2016.12

Launched Yeelight LED Ceiling Lamp



2012.05

Establishment of Yeelink Team



2013.05

Demo of the First Generation of Products in San Francisco 2015.06

Launched Yeelight Bedside Lamp



Launched Yeelight LED Smart Bulb (Color)



2016.08

Launched Yeelight LED Lightstrip



Yeelight Road Map





Launched Yeelight LED
Ceiling Lamp
(Special Edition)



2017.08

Launched Yeelight Rechargeable Night Light



2017.08

Launched Yeelight LED Desk Lamp (Rechargeable)



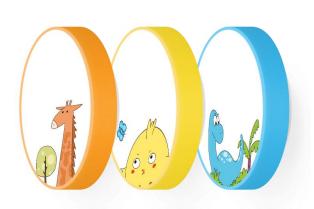
2017.09

Launch Yeelight LED Downlight (Non-intelligent)



2017.08

Launched Yeelight LED Ceiling Light (For kids)



2017.08

Launched Yeelight LED Desk Lamp (Standard)



2017.09

Launch LED Ceiling Lamp 480mm (Galaxy)



2017.09



Yeelight Road Map



2017.09

Launch LED Ceiling Lamp 650mm (Galaxy)



2017.09

Launch Yeelight LED Chandelier (Nonintelligent)



2018.05

Launch Yeelight LED Bulb(Color)



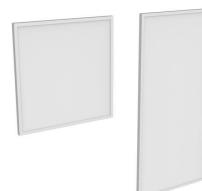
2018.05

Launch Yeelight Lightstrip Plus Extended Edition)



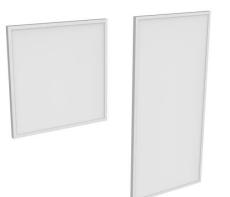
2017.09

Launch LED Ceiling Lamp 650mm



2017.10

Launch Yeelight LED Panel Light



2018.05

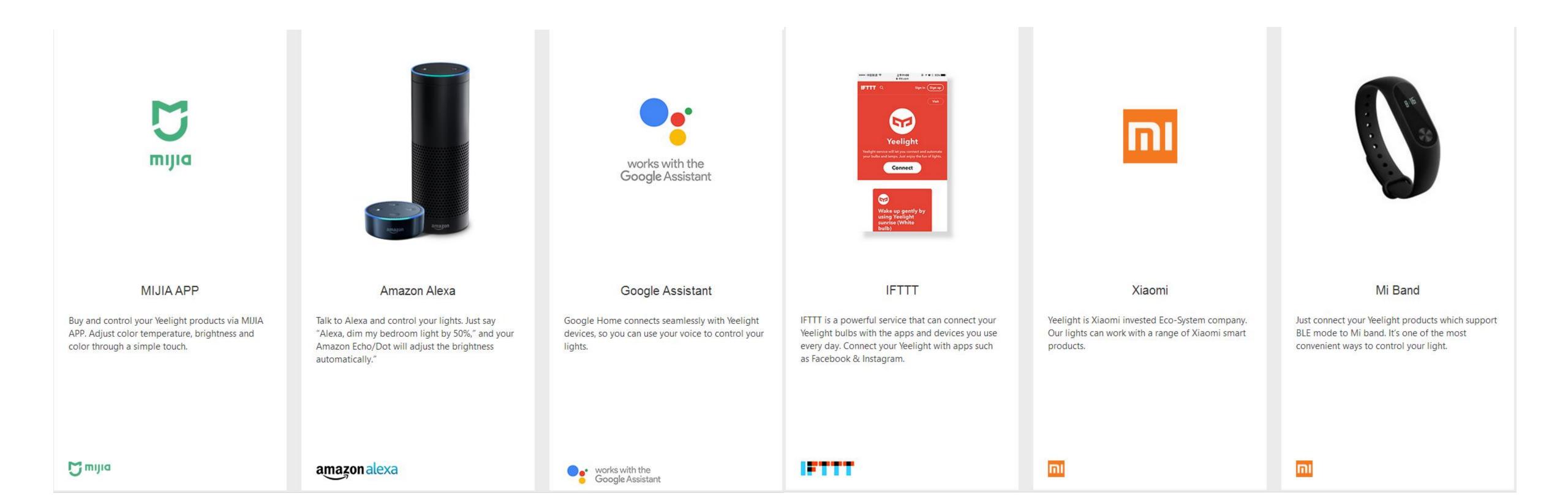
Launch Yeelight LED Bulb(Warm White & Cool White)



Awards and Honor



Both of the company's joint founders Jiang Zhaoning and Liu Daping previously worked at Lucent Technologies in Boston, Massachusetts, the United States, for an extended period of time. All of the company's core team members and other personnel come from renowned enterprises in China. Some products are awarded iF Gold Award, IF Design Award, Reddot Award, Good Design and other international design awards.



Yeelight has worked with many worldwide well-known brand & platform, such as Google Home, Amazon Alexa, IFTTT, Xiaomi, MIJIA, Mi Band...

Product Category

Ceiling Light

YEELIGHT LED Ceiling Lamp

YEELIGHT LED Ceiling Lamp(Special Edition)

YEELIGHT LED Ceiling Lamp (For kids)

YEELIGHT LED Ceiling Lamp 480mm(Galaxy)

YEELIGHT LED Ceiling Lamp 650mm(White)

YEELIGHT LED Ceiling Lamp 650mm(Galaxy)

Ambient Lighting

YEELIGHT Bedside Lamp

YEELIGHT LED Lightstrip

YEELIGHT Rechargeable Night Light

YEELIGHT Ambient Lamp

YEELIGHT LED Lightstrip(Extended Version)

Desk Light

Essential Lighting

MI LED Desk Lamp

YEELIGHT LED Bulb(White)

YEELIGHT LED Downlight(Not-intelligent)

YEELIGHT LED Desk Lamp(Standard)

YEELIGHT LED Bulb(Color)

YEELIGHT LED Chandelier

YEELIGHT LED Desk Lamp(Rechargeable)

YEELIGHT LED Bulb(Warm White & Cool White) YEELIGHT LED Panel Light

YEELIGHT LED Bulb(Color-2nd Generation)



YEELIGHT LED BULB(COLOR)

FEATURES

16 Million Colors

1700K to 6500K

600 Lumens at 4000K

Energy Saving



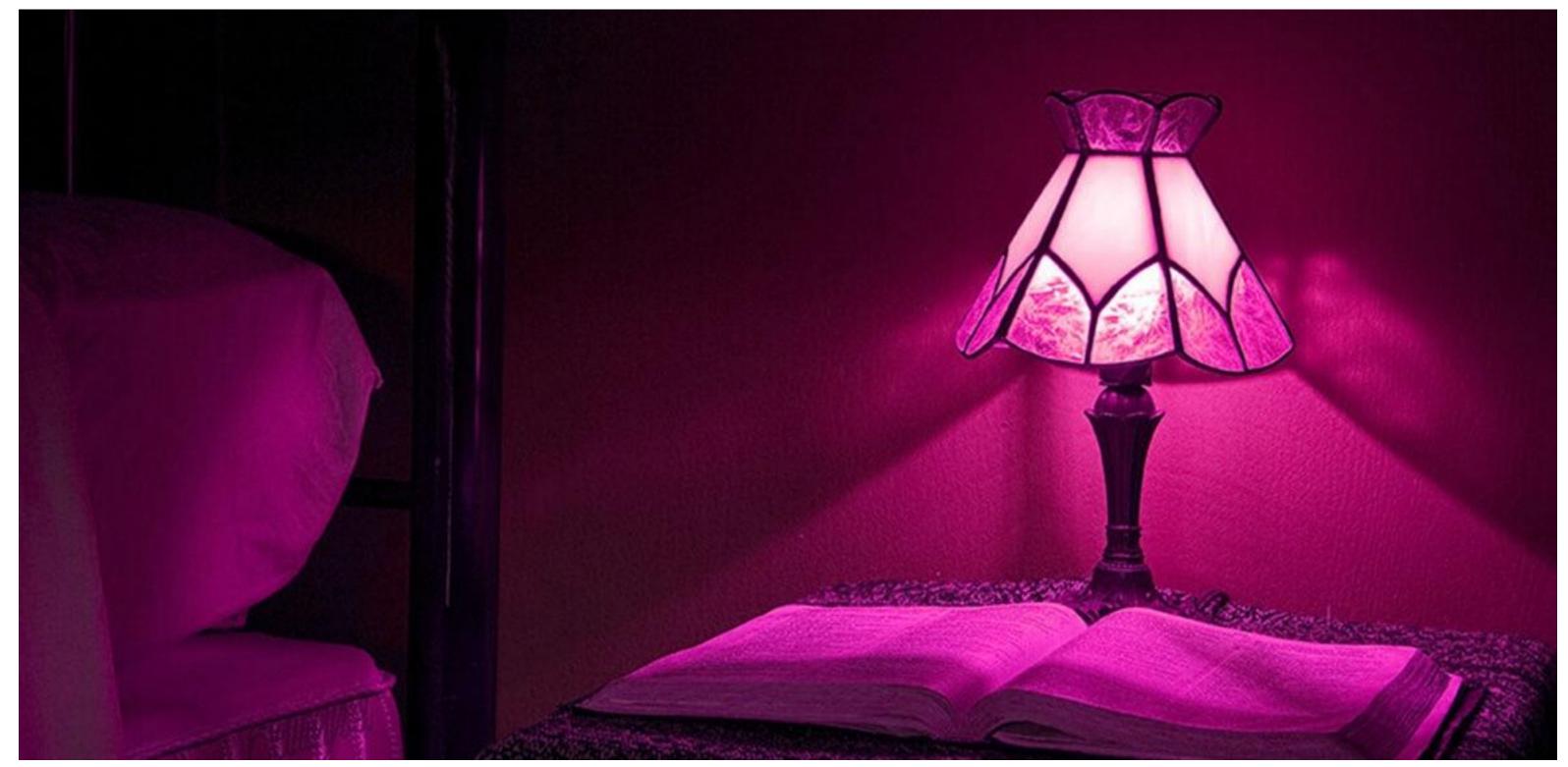








Wi-Fi MIJIA IFTTT Amazon Alexa Open API





SPECIFICATIONS

Wi-Fi 802.11 b/g/n

55*55*120mm

9W

Ra≥83 (4000K)













YEELIGHT LIGHTSTRIP



Flexible PU Gel
16 Million Colors
Adhesive Back Tape
Control with Push-Button











Wi-Fi

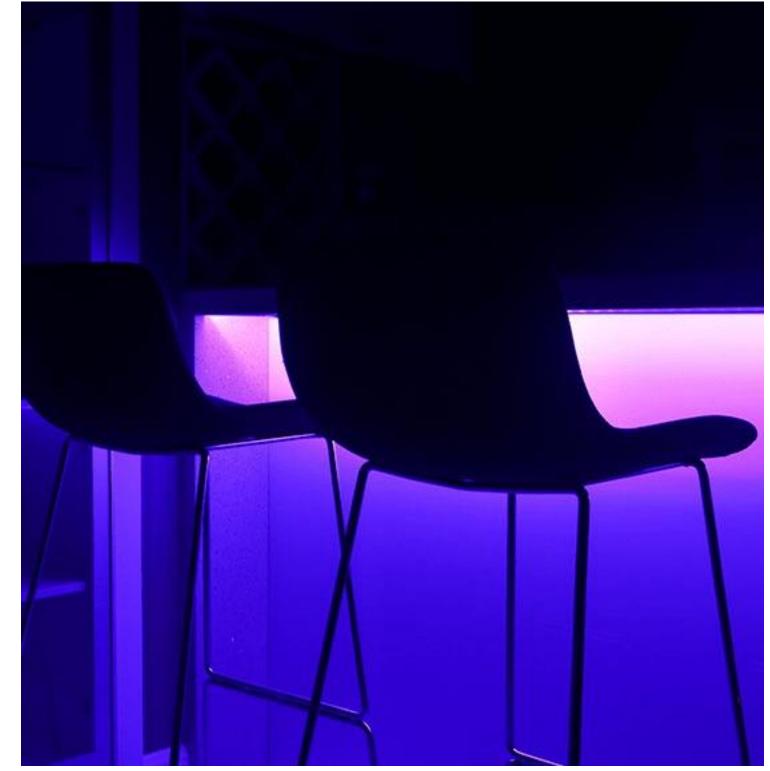
MIJIA

IFTTT

Alexa

Open API





SPECIFICATIONS

Wi-Fi 802.11 b/g/n 2000*10*3 mm 12W 100-240V ~ 50/60Hz 0.2A















YEELIGHT LED CEILING LAMP

FEATURES

2700K to 6500K, Ra 95

0.1 to 2000 Lumens

5 Mins Fast Installation

Bluetooth Remote Control

IP 60



Wi-Fi



MIJIA



IFTTT

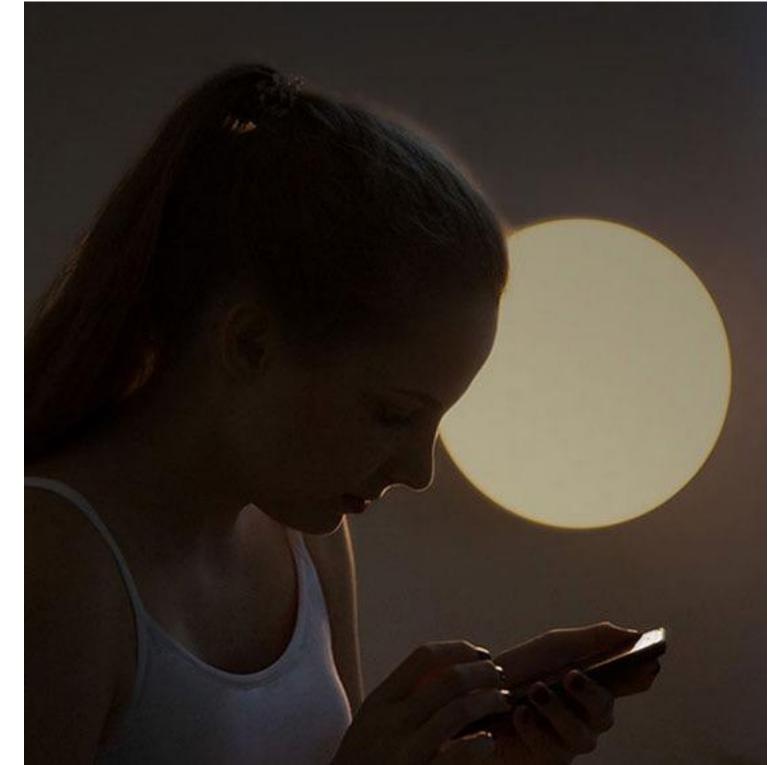


Alexa



Open API





SPECIFICATIONS

Wi-Fi 802.11 b/g/n + BLE 320*320*73mm 25W 100-240V ~ 50/60Hz 0.2A









YEELIGHT AMBIENT LAMP

SPECIFICATIONS

Product Size: 72*195 mm

Weight: 430g

Luminous Flux: 0.3-12 lm

Battery Capacity: 2100 mA

Communication Mode: Bluetooth 4.2

Communication Distance: 20m (in the open area)

Charging Cable: Micro USB (1 m)

Power: 6.5 W

Working Temperature : -10-+40 °C

Working Humidity: 0%-85%RH

Certifications : RoHS | FCC | CE

Launch Day: Sep, 2017



YEELIGHT RECHARGEABLE NIGHT LIGHT

SPECIFICATIONS

Product Size : φ73mm*34.3mm

Net Weight: 72g

Power: 0.25W

Color Temperature : 2700K

Brightness: Sensor Mode3.5lm, Lighting Mode 7lm

Sensor: Light Sensor+PIR Motion Sensor

Characteristics: Suspendible & Adhesive & Magnetic | USB

Rechargeable | 120 Days of Usage | Light Sensor + PIR Motion Sensor

Certifications : RoHS

Launch Date: August 2017



YEELIGHT LED Desk Lamp(Rechargeable)

SPECIFICATIONS

Product Size : 337*351*150mm

Material: Acrylic/ Environmental Friendly Plastic/Metal Memory Hose

Weight: 0.71kg Color Temperature: 2700K-6500K

Brightness: 260lm Brightness Adjustment Range: 20%-100%

Angle of Exposure : 120° CRI≥83

Battery Capacity: 2000mAh

Charging Voltage: 5V

Accessory: Charging Cable (1m)

Characteristics : Big Size| Weaken Blue Light| Color Temperature&

Brightness Adjustable

Certifications: CCC | Photobiological Safety | UN38.3

Launch Date: August 2017



YEELIGHT LED Desk Lamp(Standard)

SPECIFICATIONS

Product Size: 337*351*150mm

Material: Acrylic/ Environmental Friendly Plastic/Metal Memory Hose

Weight: 0.67kg

Color Temperature: 2700K-6500K

Brightness: 260lm

Brightness Adjustment Range: 20%-100%

Angle of Exposure : 120° CRI≥83

Accessory: Charging Cable (1m)

Characteristics : Big Size | Weaken Blue Light | Color Temperature &

Brightness Adjustable

Certifications : CCC| Photobiological Safety

Launch Date: August 2017



YEELIGHT LED CEIING LAMP 450mm(White)

SPECIFICATIONS

Product Size : φ480*80mm

Color Temperature: 2700K-6500K

Brightness: 2200lm

Brightness Adjustment Range: 0.1lm-1600lm

CRI: 95 @4000K

Characteristics: Large Angle Glowing | Slim Design | IP50 | Color

Temperature & Brightness Adjustable

Certifications : CCC| RoHS

Launch Day: Sep, 2017



YEELIGHT LED CEIING LAMP 450mm(Galaxy)

SPECIFICATIONS

Product Size : φ650*147mm

Color Temperature: 2700K-6500K

Brightness: 3500lm

Brightness Adjustment Range: 1lm -3500lm

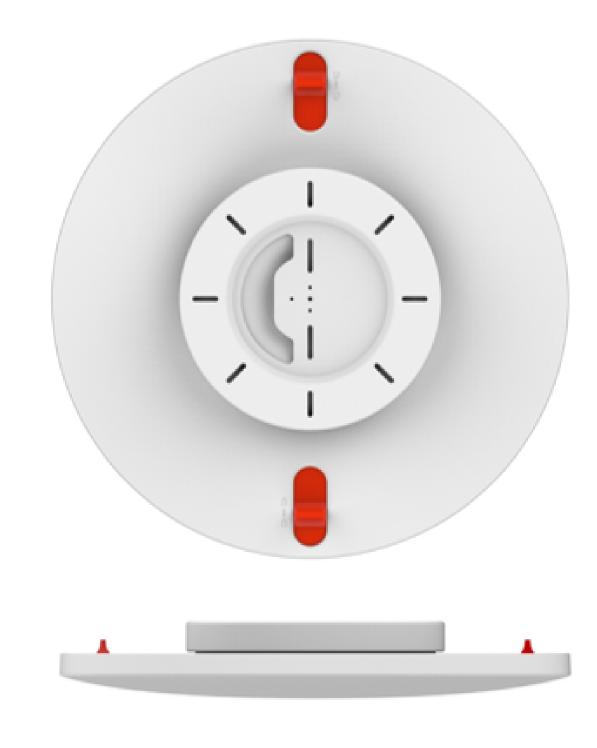
CRI: 95 @4000K

Characteristics: Big Size | Ambient Lamp | High CRI | Color

Temperature & Brightness Adjustable

Certifications : CCC | RoHS

Launch Date: September 2017





YEELIGHT LED CEIING LAMP 480mm(Galaxy)

SPECIFICATIONS

Product Size : φ650*147mm

Color Temperature: 2700K-6500K

Brightness: 3500lm

Brightness Adjustment Range: 1lm -3500lm

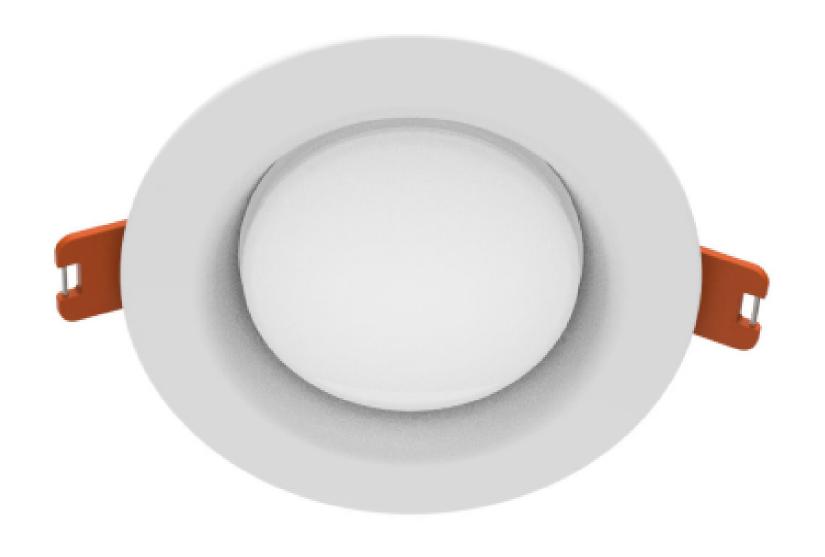
CRI: 95 @4000K

Characteristics: Big Size | Ambient Lamp | High CRI | Color

Temperature & Brightness Adjustable

Certifications : CCC | RoHS

Launch Day: Oct, 2017



YEELIGHT LED DOWNLIGHT(Not-intelligent)

SPECIFICATIONS

Product Size : φ120mm*54mm

Rated Input: 220V~50Hz 0.047A

Rated Power: 5W

Color Temperature: 3000K(warm white version), 4000K(cool white version)

Luminous Flux: 400lm CRI: >80

Brightness: Non-adjustable Beam Angle: 110°

Characteristics: Soft Light | Only 9 Electricity Per Year | 13 Years of Lifetime|

High Quality

Certifications : CCC | RoHS

Launch Date : September 2017



YEELIGHT LED CEIING LAMP 650mm

SPECIFICATIONS

Product Size : φ650*147mm

Color Temperature: 2700K-6500K

Luminous Flux: 3500lm

Brightness Adjustment Range: 1lm -3500lm

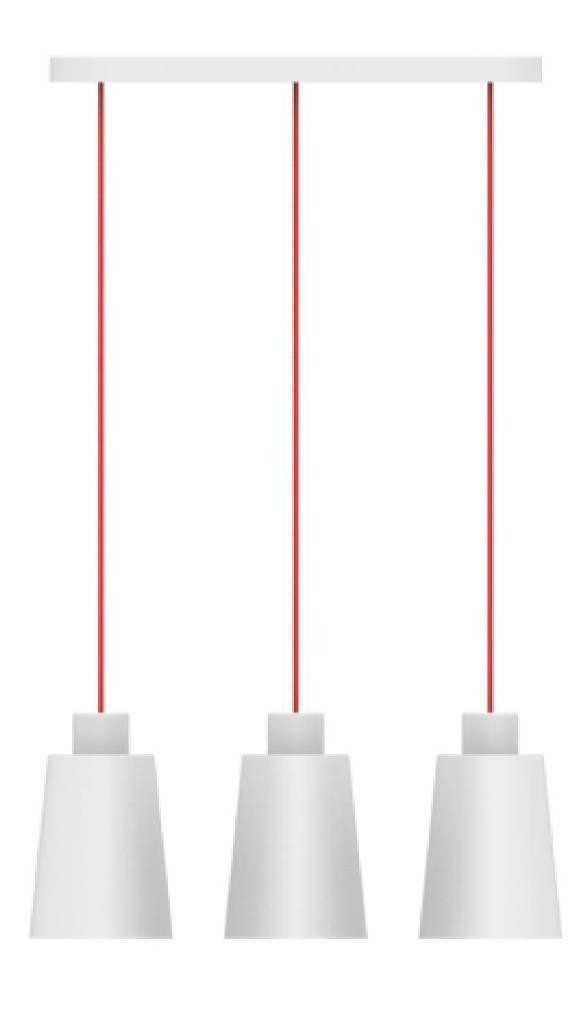
CRI: 95 @4000K

Characteristics : Big Size | Ambient Lamp | High CRI | Color Temperature

& Brightness Adjustable

Certifications : CCC | RoHS

Launch Date: September 2017



YEELIGHT LED CHANDELIER

SPECIFICATIONS

Product Size : 517*140*804mm

Material: Cold Rolled Steel Plate

Lamp Interface : E27

Brightness Adjustment Range: 20%-100%

Angle of Exposure: 120°

Characteristics: Simple Design | Scientific Light Distribution | Length

Adjustable

Certifications : CCC

Launch Date: September 2017

(Note: Bulbs Excluded)