



Classic and Art Spotlight



Heat Dissipation

Lines design make it has more space for heat dissipation, extend lifespan.

- Small dimension, but high power and brightness.
- Light efficiency is 120lm/W Max.
- It is also possible to apply a DALI, 1-10V, 9~36V DC or ZIGBEE driver to these spots..

B0112-01/A1



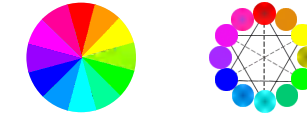
Power: 5~7W/8~12W/15W
Luminous Efficiency: 80~85 LM/W
CRI: 90
Beam angle: 24°/38°/60°/90°
Voltage: 220V/110V
IP Rating: 20
Material: Aluminum



Classic and Art Spotlight



APP smart-light RGB CCT spotlight introduction
THE WHOLE HOUSE LIGHTING IS FREELY CONTROLLED
Stepless Dimming Customize various scenarios



zigbee + tuya

Control mode:
TUYA APP / Philips HUE APP / Zigbee Remote Control

Bluetooth + WIFI + tuya

Control mode:
TUYA APP / Bluetooth And Wifi Remote Control

DESCRIPTION

- CCT :RGB, 2700K~6000K
- Power:5~10W
- IP Rating :54
- 10year warranty

we accept CCT customization

B0112-01/A2



Power: 5~7W/8~12W/15W
Luminous Efficiency: 80~85 LM/W
CRI.: 90
Beam angle: 24°/38°/60°/90°
Voltage: 220V/110V
IP Rating: 20
Material: Aluminum



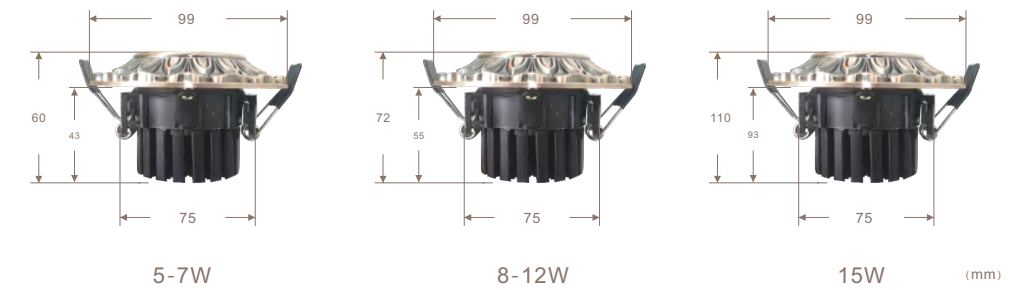
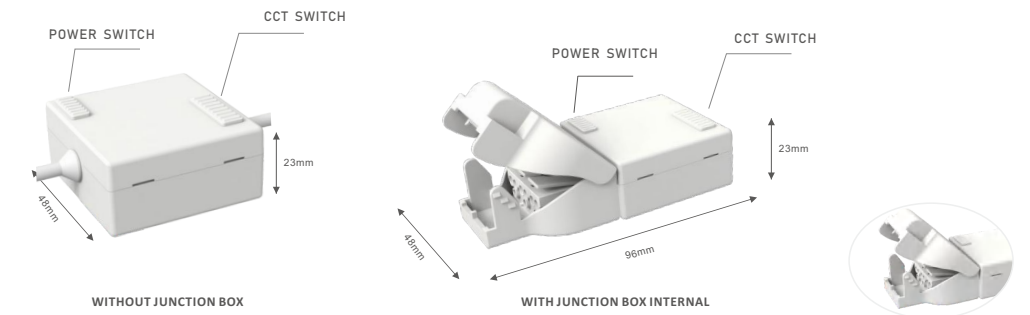


Classic and Art Spotlight



2 IN 1
2 POWER + 3CCT SWITCH

- Power and CCT Switchable
- Multiple power box options
- 5 years and 10 years warranty options



B0112-01/A3



Power: 5-7W/8-12W/15W
Luminous Efficiency: 80-85 LM/W
CRI: 90
Beam angle: 24°/38°/60°/90°
Voltage: 220V/110V
IP Rating: 20
Material: Aluminum



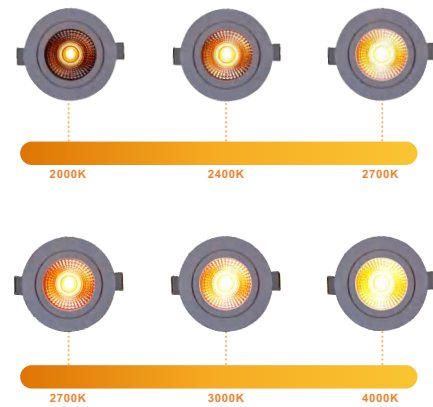


NEW CCT SOLUTION



1 Dim to warm Solution

- 1800K~2800K
- 1800K~4000K
- 2700K~4000K



2 Dim to warm+2 CCT+2 power solution

Power and CCT switchable
Professional dimming LED light manufacturer



- 2-1 2 CCT + DIM TO WARM + 2 POWER
2000K+ 3000K+ DTW (2000K~2800K)
- 2-2 2 CCT + DIM TO WARM + 2 POWER
2000K+ 4000K+ DTW (2000K~3800K)
- 2-3 2 CCT + DIM TO WARM + 2 POWER
2700K+ 3000K+ DTW (2000K~2800K)
- 2-4 2 CCT + DIM TO WARM + 2 POWER
2700K+ 4000K+ DTW (2700K~3800K)

- 2-5 2 CCT + DIM TO WARM + 2 POWER
3000K+ 4000K+ DTW (2000K~3800K)
- 2-6 2 CCT + DIM TO WARM + 2 POWER
3000K+ 4000K+ DTW (2700K~3800K)
- 2-7 2 CCT + DIM TO WARM + 2 POWER
3000K+ 6000K+ DTW (3000K~5800K)

3 Dim to warm atmosphere spotlight

Power and CCT switchable
Professional dimming LED light manufacturer

- 3-1 4 CCT + 2 POWER
CCT1: 2000K
CCT2: 2700K+2000K
CCT3: 3000K+2000K
CCT4: 4000K+2000K

- 3-2 4 CCT + 2 POWER
CCT1: 2000K
CCT2: 3000K+2000K
CCT3: 4000K+2000K
CCT4: 6000K+2000K

DRIVER DATA SHEET(Flicker-free Driver)

| Wattage | 5W-7W 8W-12W 15W | | | |
|---------------------------------|------------------|----------|------------|----------|
| Input rated Voltage | AC200-240V | | AC100-265V | |
| Frequency | 50/60Hz | | 50/60Hz | |
| Input Voltage | AC180-265V | | AC90-305V | |
| Efficiency | ≥76% | | ≥83% | |
| Power Factor | ≥0.9 | | ≥0.5 | |
| Rated input current | ≤0.03A | | ≤0.03A | |
| Full load output Voltage | DC8-11V | DC14-25V | DC28-42V | DC28-42V |
| Rated output current | 350mA | 260mA | 260mA | 400mA |
| Output current range | 340mA±5% | 130mA±5% | 260mA±5% | 400mA±5% |
| Power tolerance | 10% | | | |
| Dimming range | 10%-100% | | | |
| Total harmonic distortion (THD) | ≤20% | | | |
| Current output tolerance | ±5% | | | |
| Short circuit protection | PASS | | | |
| Over voltage protection | PASS | | | |
| Over temperature protection | PASS | | | |

FIXTURE COMPATIBILITY

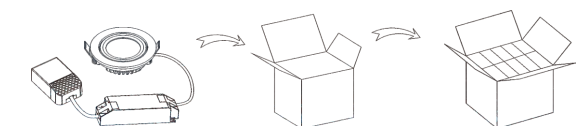
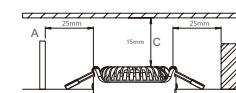
| Rated Wattage | Electrical Classification | Ingress Protection | Operating Temp | Operating Humidity | Storage Temp |
|---------------|---------------------------|--------------------|----------------|--------------------|--------------|
| 5W~15W | II | Ip20 | -20 °C~45 °C | 0~90% | -20 °C~65 °C |

PACKAGING INFORMATION

| | SIZE(CM) | N.W/pc (KGS) | G.W.(KGS) | Q'TY(PCs) | CTNS | Q'TY(PCs) | VOLUME(CBM) | |
|--------|--------------|--------------|-----------|-----------|------------------------|-----------|-------------|----|
| Carton | 52.5*21.5*37 | 0.25 | 13 | 50 | 20" standard container | 683 | 34150 | 28 |
| | | | | | 40" standard container | 1366 | 68300 | 56 |

INSTALLATION

| INSTALL REQUIREMENTS | |
|---------------------------------|------|
| A-gap above the fitting | 25mm |
| B-gap to the building material | 25mm |
| C-gap to the thermal insulation | 15mm |



- Dim to warm LED simulates the color tones of halogens
- It likes sunset to sunrise,yives you a circadian lighting.