



ecolux
ENGLAND

Smart A60 LED BULB

Product Code: EX000246



Packing

| | |
|---------------------|------------|
| ◆ Product Dimension | 50*50*54mm |
| ◆ Net Weight | 30g |

Mechanical Specification

| | |
|--------------------------|------------------|
| ◆ Material | Plastic+Aluminum |
| ◆ Ingress Protection(IP) | IP20 |

Electrical Specification

| | |
|--------------------------------|-----------------------------|
| ◆ Wattage | 4.8W |
| ◆ Input Voltage | 220-240V 50/60Hz |
| ◆ Equiv Wattage | 50W |
| ◆ Standby Power | 0.5W |
| ◆ Protocol | WIFI+BLE |
| ◆ Net Standard | 2.4G WiFi IEEE 802.11 b/g/n |
| ◆ Lifetime | 20,000hrs |
| ◆ Connection Range (open area) | 30m(Within WIFI signal) |
| ◆ Cap | GU10 |
| ◆ Lumen | 400lm |
| ◆ Colors | RGB+2700-6500K |
| ◆ CRI | 80 |
| ◆ Compatibility | Amazon Echo, Google Home |

Software Function

| | |
|---------------------|-----|
| ◆ CCT dimming | YES |
| ◆ RGB dimming | YES |
| ◆ Scenes | YES |
| ◆ Music Sync | YES |
| ◆ Plan | YES |
| ◆ Schedule | YES |
| ◆ Biorthytm | YES |
| ◆ Power-on behavior | YES |

Operation

1. Download Tuya Smart APP -You can search "Tuya Smart" in either APP Store or Google Play to install the APP.
2. Register a Tuya Smart account and sign in the app - You will be prompted to enter your mobile number or email address to register. The system automatically recognises your country / area. You can also select your country code.
3. When power on,the smart device will flash rapidly,then add relevant smart device to Tuya Smart App -Tap the icon+on the corner or"My device"page,choose your device type-Smart lighting, then follow the instructions in the App to connect the lamp.If not flashing rapidly,the smart device needs to be turned on/off/on/off/on/off/on, totally three times.
4. Enter Wi-Fi password, then connect. Make sure your router, mobile and lamp are as close as possible.
5. After connection, the lamp will appear in your list and you can control it from anywhere in the world.You can also rename the lamp and group more lamps.