

10W SMART Wifi RGB+CCT LED Bulb - A60 Dimmable - E27



Product code:

Reference: IWSMA60

Technical specifications:

REFERENCE: IWSMA60
Rated Power : 10W
Nominal Voltage: 220V-240V
Colour: RGB+CCT
CRI - Chromatic Rendiment Index: 85
Construction Material: Aluminium+PC
Luminosity-Lm: 806
Number & Type of LEDs: SMD
Beam Angle (°): 300°
Luminous diode LED (Lm/W): 120Lm/W
Luminous Efficiency (Lm/W): 80 Lm/W
Dimmable: YES
Base: E27
Certifications: CE - ROHS
IP : IP20
Diode Life Expectancy (H): 30.000
Dimensions (mm): Ø60x120 mm
Frequency (Hz): 50/60Hz
Temperature Range (°C): -20°C ~ +55°C
Starting Time (s): 0,2s
Control modes: WIFI
Energy Rating (2021-UE-2019/2015): A+
Energy Rating (2023 - UE-2019/2015): A
Warranty Years: 2

Product short description:

The **10W SMART Wifi A60 LED bulb** for **E27** socket, has **RGB** + White colour selection function, controllable by mobile application via WIFI connection or through **Google Home and Alexa**.

Product description:

10W SMART Wifi RGB+CCT LED Bulb

The **10W SMART WIFI LED bulb**, this device offers the possibility to adjust both the color of each diode (**RGB**) as well as the brightness of this and its color temperature, being possible to adjust from warm colors (2700K) to colder colors (6500K) thus adapting to the needs of all users. Group it with other SMART devices and create unique moments in your home.

Configuration LED Bulb 10W SMART Wifi RGB+CCT:

- Connect the bulb to the mains.
- Switch on and off repeatedly 3 times.
- The bulb should start flashing.
- If the bulb does not flash, wait 10 seconds and repeat the sequence again.
- Now you can link it to the APP.

It is fully compatible with **Amazon Alexa**, **Google Home** and Smart life as well as iOS and Android operating systems. Its implementation is very simple and intuitive through our free IWIIC or TUYA app.

Transform your home into a smart one thanks to the IWIIC Smart WIFI products that you can find in our online store.

In FactorLED we assure that our products have QUALITY guarantee and offer all the necessary elements for the DISTRIBUTION, IMPORT or WHOLESale, including the technical card of each LED product

Additional images:

Technical Datasheet

