

WAVETEC®

UNO-Q COUNTER BULB

RGB + CCT



Features:

- Smart 12 Watt LED Bulb.
- Different Shades of White, from Coolest to Warmest.
- All Colors of Rainbow.
- Brightness Control.
- Wireless Communication.
- ECO Friendly and Low Power Consumption.
- Light Weight with Aluminum Base.

Bulb Installation:

1. Turn off power.
2. Plug in the Bulb.
3. Turn on power.

Add Bulb to UnoQ System:

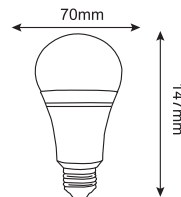
1. Follow the UnoQ System guide to connect the Bulb to the UnoQ System.
2. If UnoQ System cannot find the Bulb, then power off/on or reset the Bulb.

Reset Bulb:

1. Turn off power of Bulb.
2. Now, turn power on/off for 5 times.
3. On 5th time, leave the power on.
4. The Bulb will flash few times and then will become white.
5. The Bulb is in reset state and can connect to the system.

Specifications:

- Type: LED Bulb
- Luminous Flux: 900~1100 LM
- Beam Angle: 220°
- LED: RGB + CCT
- Multi-Color: 16 Million Colors
- Communication: Wireless / Zigbee
- Wireless Range: 25m (clear line of sight, with mesh network)
- Operating Frequency: 2.4GHz
- Input Power: 100~240AC 50/60Hz
- Power Consumption: 12 Watts approx.
- Base: E27 / E26
- Dimensions: 70mm x 147mm
- Working Temp.: -20°C ~ +45°C
- Material: Metal base with acrylic top



(WSL-B008P-12)

Attention

1. Use the product at rated voltage. Over voltage usage will cause damage.
2. Non-professional user cannot dismantle the Bulb directly, otherwise, it may cause fire and electric shock.
3. Use the product at rated ambient temperature rating. Do not use the product under direct sunlight, moisture, and other high temperature area.
4. Do not use the product around metal area and high magnetic field, otherwise, the operation will be severely impacted.

Disclaimers

1. This manual may contain typographical errors, inaccuracies, or discrepancies regarding the product and its operations. Our company will update the contents of this manual according to the improvements and changes of product functions, and regularly improve and update the software and hardware of products described in this manual. The updates will be shown in the latest edition of this manual without further notice.
2. Due to continuous adoption of new technologies by our company, the product parameters will be changed without any prior notice.
3. This manual is only for reference and guidance for customers. It does not guarantee that it is completely consistent with the actual product. The actual application is subject to the actual product.
4. The parts, components, and accessories mentioned in this manual do not represent the standard configuration of the product. The detailed configuration is subject to the packing list.
5. All texts, tables, and pictures in this manual are protected by the relevant national laws, and may not be used without permission by supplier.
6. The copyright and right of the final interpretation of this manual are reserved by our company.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.