



Features:

- Provide 120° beam angles.
- Easy Installation:
Using Existing E26/E27 Base Fixture
- Very Low Power Consumption:
Less than 3Watts
- Long lifetime: 25000 hours (L₇₀).
- Sturdy Construction:
PC Lampshade and ABS Plastic casing.
- LED type: 3014LED
- LED multi function remote charging lamp, is a when the light bulb, but also can be used as a flashlight multifunctional infrared remote control LED lamp, the aesthetic appearance of the built-in lithium battery, can be in when they go out to the LED power supply, convenient to carry, at home, and when the normal LED bulb is used, by city electric power, wide voltage, while increasing the function of infrared remote control, more humane, portable.
- Charge and discharge time: 6-8 hours can be filled with a charge with AC220V, under the condition of full load discharge time is greater than or equal to 3 hours.
- When power is cutted, it can continue to work 3 hours

Benefits

- Energy Cost Savings:
Over 60% Compared to Incandescent.
- Solid-State:
High-Shock & High-Vibration Resistant,
Both Electrical and Mechanical
- Eco-Friendly:
No Mercury, No Lead Content
- No Hazardous Emissions:
No UV or IR Radiation
- Constant Light Output:
Even Lighting, Non-Halation

Application:

- Emergency Lighting
- Accent / Spot Lighting
- Display / Cabinet / Kiosk Lighting
- Architectural Lighting
- Art Gallery and Museum Lighting
- Other Lighting

Product Specifications:

Lamp Shell	ABS/PC
Input Voltage	100~240V AC
Base Type	E26/E27 Base
Wattage	3W
Power Factor	PF \geq 0.8
Lithium battery	2200mA.h
Infrared receiver distance	10m ² at a distance of 3.5meters high
Operating frequency	50-60Hz
Operating Temperature	-20℃ \sim +60℃
Storage Temperature	-30℃ \sim +70℃
Net Weight per piece (g)	160g
Certification	RoHS Compliant

Product Selection Guide:

Product	Beam Angle	Total Lumens	CCT	Color	CRI
GL-WW24CR	120°	160 \pm 5%	2700-3300K	Warm White	\geq 80
GL-W24CR	120°	180 \pm 5%	6000-6500K	White	\geq 75

E/GL/XX/24/C/R

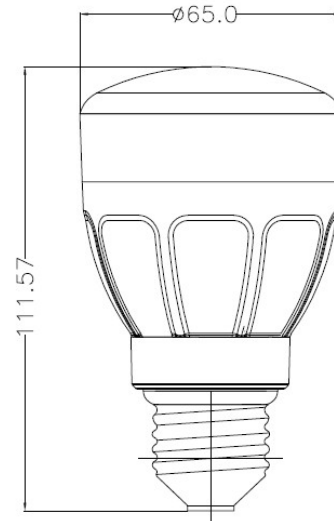
① ② ③ ④ ⑤ ⑥

- ① E: Emergency
- ② GL: Bulb Light
- ③ XX: W(White) WW (Warm White)
- ④ 24: 24 pcs of LEDs
- ⑤ C: AC 100-240V
- ⑥ R: Remote control

Product Dimensions:



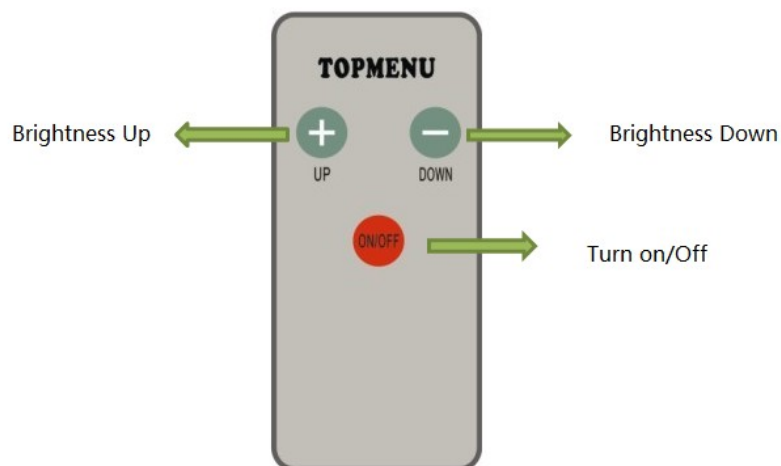
(Before use, please take off the PVC sheet in the controller)



Notes:

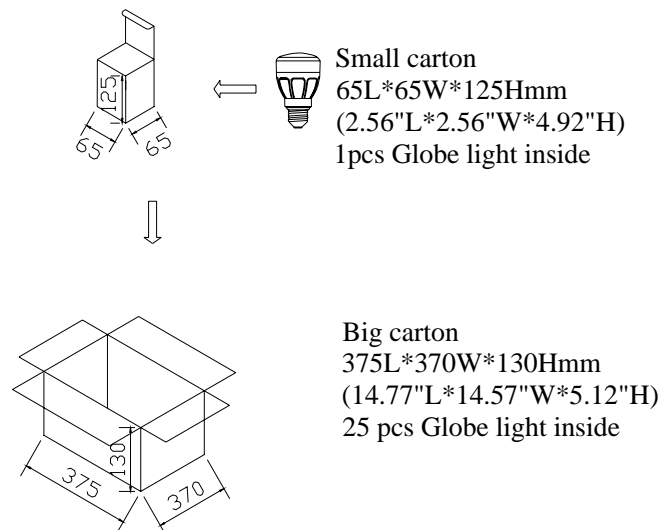
1. All dimensions unit in mm.
2. Tolerances is $\pm 0.5\text{mm}$ unless otherwise noted.

Remote Controller:



Notes: Only in AC status, the bulb can be controlled to turn on/off, dim brightness by Remote controller, and the brightness level is 10%,20%,30%,40%,50%,60%,70%,80%,90%,100%.

Package Dimension



Installation Instructions and Warnings:

- Turn off power before inspection, installation, or removal.
- Not for use where exposed to the weather
- Do not use in totally enclosed fixtures.
- Simply screw into your existing E26/E27 socket, and use as a normal bulb pressing the switch in the "AC" Status, then you can control it with remote controller to dim from 0~100% brightness, turn on/off the bulb at the same time, then have a power cut simply switch over the switch to the "DC" Status and you can have up to 4~5 hours of light without electricity. When using the battery power, the bulb can be removed to become a flash light torch, the neck of the bulb will unscrew to give a nice handy handle to grasp. when running out of the power in the battery, please screw into the E26/27 Socket to press the switch in the "Off" status to charge, and the battery will be full charged in 5-6hrs(please note:pressing the switch in the "AC", the bulb is rechargeable as well, but the bulb is turned on, and the rechargeable time will be twice)during the rechargeable process, the instruction light is red, then turn green after finished charge.

"AC" Status: only in this status, the bulb can be dimmable with remote controller

"DC" Status: the bulb is in the emergency model ,used as the led torch.

"Off" Status: the bulb is off in the quickly rechargeable model,