



Features:

- No UV or IR light radiation.
- Provide 360° beam angles.
- Easy Installation:
Using Existing E14 Base Fixture .
- Very Low Power Consumption:
Less than 2 Watts
- Long lifetime: 25000 hours
- Sturdy Construction:
UV Stabilized Glass Lampshade and ABS Lamp Shell.
- High CRI: >80
- Correlated Color Temperature: 2700-3000K
- Replaces E14 electric incandescent lamp up to 20Watts
- Operating temperature: -20°C ~+50°C.
- 220-240V AC input.

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
- No glare, no stroboscopic
- Fine heat output structure

Application:

- Track Lighting
- Accent / Spot Lighting
- Display / Cabinet / Kiosk Lighting
- Architectural Lighting
- Art Gallery and Museum Lighting
- Crystal Lighting
- Half pendant Lighting

Product Specifications:

Lamp Shell	Glass
Input Voltage	220-240V AC
Base Type	E14
Wattage	2W
Power Factor	PF \geq 0.8
Operating Frequency	50-60Hz
Operating Temperature	-20℃ \sim +50℃
Storage Temperature	-30℃ \sim +60℃
Net Weight per piece (g)	20.9
Certification	RoHS Compliant

Product Selection Guide:

Product	Beam Angle	Total Lumens	CCT	Color	CRI
CN-E14WW1W2A	360°	212 \pm 2%	2700-3000K	Warm White	PF \geq 80

CN/-E14/WW/1W/2/A

①

②

③

④

⑤

⑥

③ CN: Candle Light

① A: AC 220-240V

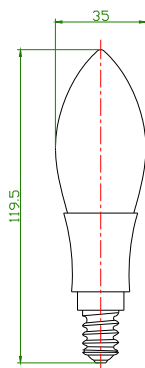
④ E14: E14 Base

⑤ WW: WW (Warm White)

⑥ 1W: The single LED Power is 1w

⑦ 2: 2 pcs of LED filament

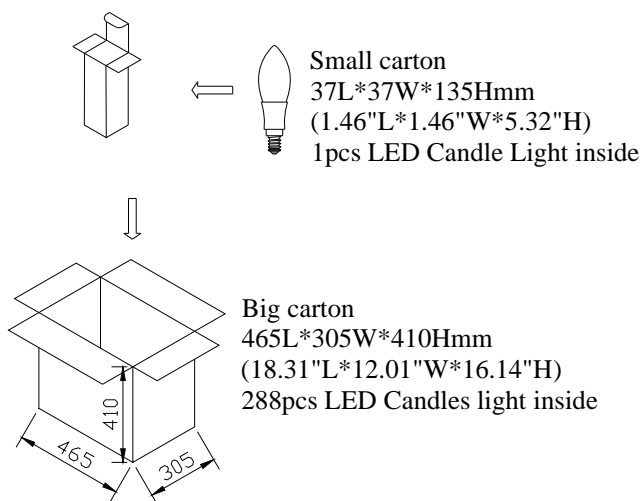
Product Dimensions:



NOTES:

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

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.
- Not for use with dimmers.