

E27 4W 6000K Motion Sensor LED Bulb

This E27 LED bulb features a built-in motion radar sensor, ideal for corridors and pathways. With 4W power consumption and 6000K color temperature, it provides bright, energy-efficient lighting.



ADDITIONAL IMAGES



Overview

Smart Microwave Radar Lighting

This E27 LED bulb integrates advanced microwave doppler radar technology to provide automated, energy-efficient lighting. Unlike traditional PIR sensors, the radar technology offers superior sensitivity and stability with a detection radius of up to 8 meters, unaffected by ambient temperature or dust. Designed for convenience and safety, it automatically activates upon motion detection and is ideal for hallways, stairways, warehouses, and other high-traffic areas.

Technical Specifications

Power Consumption	4 W
Color Temperature	6000K (Cool White)
Base Type	E27

Sensor Performance

Delay Time Options

- 5
- 20
- 30
- 40
- 50
- 60

Operating Modes

Mode	Active State	Standby State
Type A (ON/OFF)	100% Brightness	Off (0%)
Type B (Full/Dim)	100% Brightness	Dim (20%)
Type C (Dusk to Dawn)	100% Brightness (Night Only)	Off (0%)

Sensor Technology	Microwave Doppler Radar
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Detection Range	8 meters
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Applications

Ideal Applications	Corridor, Stairway, Warehouse, Basement, Hallway, Closet, Bathroom, Patio, Office
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General

Warranty	2 Years
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