

# Microwave Motion Sensor Lamp Holder

This lamp holder automatically activates lights upon detecting motion and shuts them off after a delay. It utilizes microwave sensor technology for detection through doors, glass, or thin walls, and includes a light sensor for operation only when ambient brightness is low.



## Product Overview

### Smart Lighting Control

The Microwave Motion Sensor Lamp Holder is an efficient solution for automated lighting, offering reliable motion detection even through doors, glass, and thin walls. Unlike traditional PIR sensors, this microwave technology provides superior sensitivity and anti-interference capabilities, remaining unaffected by high ambient temperatures. It features adjustable sensitivity and time-delay settings, making it an ideal energy-saving choice for hallways, staircases, and storage areas.

## Technical Specifications

### Electrical Ratings

<b>240 V</b> Max Voltage	<b>50 Hz</b> Frequency	<b>60 W</b> Max Load
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<b>Detection Range</b>	8 m
<b>Recommended Installation Height</b>	2.5 - 3m
<b>Adjustable Delay Time</b>	15 - 300 seconds

## Features

### Key Features

- Microwave motion detection technology
- Detects through walls, doors, and glass
- Integrated light sensor for daylight detection
- Adjustable sensitivity and time delay
- High anti-interference performance
- Includes adjustable screw tool

### Sensor Technology

Microwave • Motion Activated • Light Sensitive