

# Wall Mount PIR Motion Sensor Switch

This wall mount PIR motion sensor switch uses passive infrared (PIR) technology to detect movement within a space. It automatically turns lights on or off based on occupancy.



## ADDITIONAL IMAGES

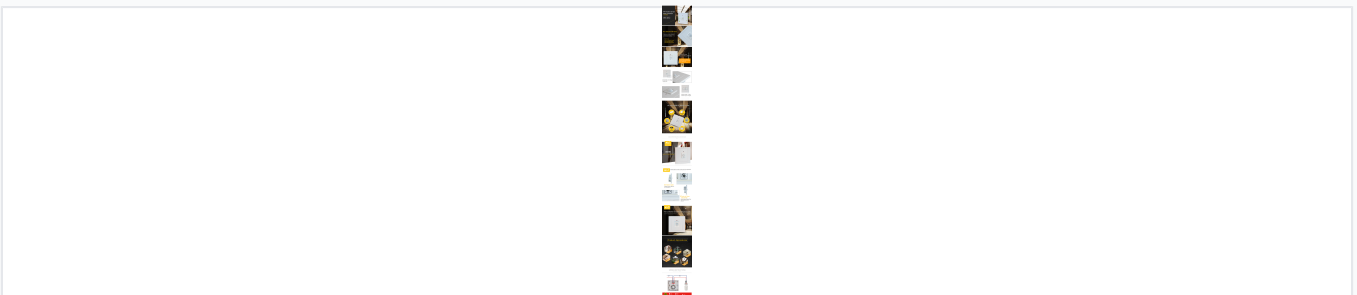


## Product Overview

### Smart Lighting Control

The BRT-304C is a professional-grade occupancy sensor switch designed for automated lighting control in residential and commercial spaces. By utilizing high-sensitivity passive infrared (PIR) technology, it detects heat movement to automatically manage lighting loads. Featuring a robust 800W power capacity and adjustable settings, it is an ideal solution for improving energy efficiency in corridors, stairwells, and offices.

## Technical Specifications



Performance summary featuring detection range, load capacity, and adjustable settings.

### Maximum Load Power

**800 W**

Rated Power

Delay-off Time Range	10 seconds to 15 minutes
Ambient Light Adjustment	10 Lux to 550 Lux
Detection Range	5 m
Detection Angle	120 degrees

## Build & Design

Material Composition	ABS-V0 Flame Resistance
Design Standard	Classical 86 series

## Compatibility

### Compatible Load Types

- CFL Lights
- Spotlights
- General Lighting Loads