



Lutron Caseta Occupancy/Multi-Location Motion Sensor, Wall Switch Style, White

- Occupancy and motion sensing in a wall switch-style form factor
- Supports multi-location control of multiple Lutron Caseta devices
- Customizable settings for occupancy response fine-tuning
- Rated for 50,000-hour LED lifetime when paired with compatible fixtures
- Backed by a 1-year manufacturer warranty
- Compatible with the Lutron Caseta product ecosystem

OVERVIEW

The Lutron Caseta PD-OSENS-WH is a wall switch-style occupancy and motion sensor that detects room occupancy and automatically adjusts connected lighting. It supports multi-location configurations, enabling simultaneous control of multiple Lutron Caseta devices across different rooms or zones.

Customizable settings allow fine-tuning of occupancy response behavior, and the device is designed for straightforward installation into existing Lutron Caseta systems. It integrates with the broader Lutron Caseta ecosystem for coordinated lighting control across a space.

The device carries a 1-year warranty and is rated for an LED lifetime of 50,000 hours.

SPECIFICATIONS

OPTICAL

LED Lifetime	50,000 h
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MECHANICAL

Finish	White
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Mounting	Wall switch
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ORDERING

Warranty	1 y
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APPLICATIONS

Multi-room residential lighting automation

Hallway and stairwell occupancy control

Office or conference room occupancy detection

Multi-location switch replacement in existing wiring

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
finish	White	pdf	high
mount_type	Wall switch	pdf	medium
warranty_years	1 y	db	high

Specifications subject to change without notice.