



Color :  White, Ivory, Light Almond

UPC Code : 078477570722

Country Of Origin : China

IPV05-1LZ

Decora Vacancy Motion Sensor In-Wall Switch, Manual-On, 5A, Single Pole

Decora Vacancy Sensor. 180 Degree PIR manual-on wall box sensor, single pole, 150W LED/CFL, 600W incandescent/halogen, 600W fluorescent ballast, 1/6 HP motor, 5A resistive, wallplate sold separately. Can be used to comply with 2019 California Title 24, Part 6 Vacancy Control Device Requirements - White, Ivory & Light Almond

- ENERGY SAVING – Manual ON/Automatic OFF
- AMPLE COVERAGE - Provides 180-Degree field of view, 900 square feet of coverage
- FLEXIBLE – No neutral required, can be used for retrofit or new construction
- PRACTICAL – Ideal for high traffic areas like bathrooms, hallways and kids' bedrooms

Technical Information

Product Features

Auto-ON/Auto-OFF : No
California Title 24 : Yes
Color : White, Ivory, Light Almond
Coverage (Sq.Ft.) : 180°, 900 Sq. Ft.
Grade : Residential
Ground Connection : Required
LED Color : Green
Load Rating : 150W LED/CFL, 600W Incandescent/Halogen, 1/6 HP, 5A Resistive
Mounting Type : Wall Switch
Neutral : No

Ordering Notes : Included White, Ivory and Light Almond Color Change Kit

Pole : 1

Sensor Technology : Passive Infrared
Sensor Type : Vacancy
Standards and Certifications : UL, FCC
Style Name : Decora
Switch : Relay
Time Delay : 30S, 5M, 15M, 30M
Torque Range : 14 – 18 in.-lbs
Voltage : 120 VAC
Wallplate : Order Separately
Warranty : 5-Year Limited

Features and Benefits

- Switches Incandescent, CFL, LED and Fluorescent Ballasts using relay technology
- Manual -ON/Automatic OFF operation for seamless energy management
- Can be used to comply with 2019 California Title 24, Part 6 Vacancy Control Device Requirements
- Low-Profile design eliminates an obtrusive "scanning device" look. Elegant styling compliments any interior and coordinates with Leviton's popular line of Decora® wiring devices
- 180 degree field-of-view provides approximately 900 square feet of coverage suitable for bathrooms, basements, garages, utility rooms and a variety of other residential areas
- Convenient push-button provides Manual OFF light switching at any time
- Segmented lens provides optimum sensitivity and performance. It is designed with an extensive "minor motion" area where even slight body movements will be

detected

- Four optional manual adjustments for delayed-OFF time settings maximize energy savings: 30 seconds (for walking test), 10 minutes, 20 minutes and 30 minutes
- LED Indicator Light flashes when sensor detects motion to verify detection is active
- Unit can be used for 120V lighting. Compatible with both electronic and magnetic ballasts or 1/6 HP loads
- Fits in standard wallbox and replaces single-pole wall switch
- Neutral wire not required, suitable for retrofit and new construction applications
- Five-Year Limited warranty

Patents*

CA145184	US7924155
CA2708330	US8944859
MX295581	US8981299
MX315382	USD706726
MX38587	

*This list is provided for patent marking purposes only. A good faith effort is made to maintain the accuracy and completeness of this list. No legal inference should be drawn from the omission of a patent from this list.

SPECIFICATION SUBMITTAL

JOB NAME: <input type="text"/>	CATALOG NUMBERS: <input type="text"/>	
JOB NUMBER: <input type="text"/>	<input type="text"/>	<input type="text"/>

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