



# Occupancy/Vacancy Sensor with Dimmer Switch

Model No: DWODS-120

## Description

The ENERLITES DWODS-120 is a motion sensor wall switch that combines passive infrared (PIR) technology with full range dimming. The PIR motion sensor features a 180° field of view to provide up to 1200 sq.ft. of coverage area. The sensor has 2 modes and operates lights ON/OFF based on occupancy or vacancy in the area. In occupancy mode, lights turn ON automatically when motion is detected, and turn OFF after no motion has been detected for the pre-selected time delay. In vacancy mode, lights must be turned ON manually, and then will turn OFF automatically after no motion has been detected for the pre-selected time delay. The motion sensor's time delay can easily be adjusted from 15 seconds to 30 minutes. The light level and PIR sensitivity are also adjustable. Two press-buttons allow for easy dimming or brightening of lights. When dimmed lights are turned OFF, the device will "remember" what light level was used last and set the lights to that brightness the next time that they are turned ON. This switch is only compatible with dimmable LED bulbs The face cover of this receptacle is interchangeable and can be replaced with alternative colors.

## Features

- Turn lights ON/OFF automatically (Occupancy Mode)
- Manual ON / Auto OFF (Vacancy Mode)
- Time delay is adjustable from 15 seconds (test mode) to 30 minutes
- Adjustable sensitivity settings
- Adjustable light level settings
- Single pole

## Testing & Code Compliance



## Packaging

UPC .....	883951452452
Retail Box .....	5"x3"x2.25"
Quantity .....	1
Master Pack .....	14"x11" x12.25"
Quantity .....	40

## Specifications

Voltage .....	120VAC, 60 Hz
Electronic Self-ballasted.....	150 W
Tungsten/Incandescent.....	600W
Motor .....	1/8 HP
Time Delay .....	15 Sec to 30 Mins
Light Level .....	30 Lux - Daylight
Operation Temperature .....	32° F - 104° F