



Commercial Grade Occupancy/Vacancy Sensor with 0-10V Dimmer Switch

Model No: DWODS-010

Description

The Enerlites 0-10V passive infrared sensor and dimming switch works by detecting the difference between heat emitted from the human body in motion and the background space. The sensor switch can turn a load on and hold it as long as the sensor detects occupancy. After no motion is detected for the set time delay, the load turns off automatically. This product has one relay (equal to a Single Pole Switch).

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
- Neutral wire required
- Adjustable sensitivity settings
- Adjustable light level settings
- 0-10VDC dimming
- Interchangeable face cover

Usage

- Conference rooms
- Offices
- Classrooms

Packaging

UPC	883951452438
Retail Box	5"x3"x2.25"
Quantity	1
Master Pack	14"x11" x12.25"
Quantity	40

Specifications

Voltage	120-277VAC, 60 Hz
Load Rating	up to 30mA
IEC 60929 Ballast/ Drivers Current Draw.....	2mA Maximum
Motor	1/8 HP
Time Delay	15 Sec to 30 Mins
Light Level	30 Lux - Daylight
Operation Temperature	32° F - 104° F

Testing & Code Compliance

- UL/CUL Listed
- California Title 24