

Enerlites®

PIR VACANCY SENSOR SINGLE POLE



MODEL NO: HMVS-J

DESCRIPTION

The ENERLITES HMVS-J is a vacancy only sensor wall switch that operates lights using PIR technology. The motion sensor features a 180° field of view to provide up to 700 sq.ft. of coverage area. Lights must be turned ON manually, and then will turn OFF automatically after no motion has been detected for the preselected time delay. The motion sensor's time delay can easily be adjusted from 15 seconds to 20 minutes. This switch is for single pole use only and is compatible with incandescent, fluorescent, and LED lights. The face cover is interchangeable and can be replaced with alternative colors.

FEATURES

- Manual ON / Automatic OFF (Vacancy Mode)
- High sensitivity and dense coverage for exceptional performance
- Controls incandescent, CFL, and LED lighting
- LED indicator light flashes when sensor detects motion to verify detection is active
- Adjustable time delay 15 seconds to 20 minutes Interchangeable face covers
- Interchangeable face covers
- Ground wire required

SPECIFICATIONS

Voltage	120/277 VAC, 60 Hz
Resistive	5A
Incandescent	500W
Electronic Ballast	500VA
Motor	1/8 HP
PIR Coverage	700 sq. ft.
Warranty	2 Years

TESTING & CODE COMPLIANCE



APPLICATIONS

- Bathrooms
- Kitchens
- Garages
- Offices
- Meeting Rooms
- Utility Rooms
- Laboratories
- Restaurants
- Hotels
- Basements

SPECIFICATION SUBMITTAL

Job Name Job Number

Notes