

# WSD SENSOR – WALL PIR OCCUPANCY SENSOR SWITCH



The WSD Sensor is a stylish, easy to install, and simple to use Wall Switch Decorator Style Passive Infrared (PIR) sensor. It is ideal for private offices, copy rooms, closets, or any small enclosed space without obstructions. A user programmable time delay ensures that once the room is vacated the sensor will time out and turn off the lights. Additionally, the WSD sensor has several On Modes and Switch Modes that can be programmed using the front push-button. For rooms with obstructions, the Dual Technology WSD PDT Series sensor is recommended. Additionally, all WSD Family sensors have a patent-pending wiring method that enables them to function either with or without a neutral connection. WSD units come pre-configured for wiring without a neutral; however, if connection to neutral is required by code, contractors can convert the unit in seconds. [Click Here for programming details](#)

- Auto or Manual On
- PIR Coverage (Passive Infrared)
- Small Motion Detection up to 20 ft, Large Motion Detection up to 36 Ft
- Push-Button Programmable w/o Removing the Switch Plate
- Adjustable Time Delay
- Compatible w/ Electronic & Magnetic Ballasts, CFLs, LEDs, & Incandescents
- Self-Grounding Mounting Strap
- Interchangeable Hot & Load Wires

- No Neutral Required
- No Minimum Load Requirements

Applications: Restrooms, Small Offices, Small Spaces, Closets