Adaptive Technology Wall Switches

Dual (Ultrasonic and Passive Infrared)

- Steel mounting strap
- Impact resistant hard lens is standard and color matched to the switch
- Dual technology sensing combines the individual advantages of passive infrared and ultrasonic detection
- Designed for use on 120V AC or 277V AC circuits, no neutral needed for fast retrofits
- Built-in photocell with manual super saver mode for daylight harvesting
- Auto or manual ON operating modes, available in either single relay or dual relay versions for enhanced savings with bi-level switching applications
- Adaptive technology - “Install and forget” operation, analyzes environment and adjusts sensitivity and timer, eliminating the need for manual adjustment

MSD2000W1

Passive Infrared

- Steel mounting strap
- High density 1200 square foot 180° coverage with tough tamper-resistant lens
- Photocell can prevent lights from turning ON with sufficient natural light
- Front press switch allows the occupant to switch the sensor from automatic operation to momentary OFF mode
- Designed for use on 120V AC or 277V AC circuits, no neutral needed for fast retrofits
- Heavy duty relay controls up to 1000 watts at 120V AC or 1800 watts at 277V AC
- Nightlight version available to provide minimum illumination when the lights are off
- Tamper-resistant push button covers the time-out, service switch, vacancy and occupancy operation mode settings

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