

WattStopper LMPW-100 PIR WALL SWITCH OCCUPANCY SENSORS



WattStopper LMPW-100 PIR WALL SWITCH OCCUPANCY SENSORS. LMPW-100 Series PIR Wall Switch Occupancy Sensors use passive infrared (PIR) technology to detect occupancy for energy-efficient control of lighting and plug loads. They also include one or two switch buttons for manual control of selected loads, and are part of a Wattstopper Digital Lighting Management (DLM) system.

Features

- Plug n' Go™ automatic configuration for quick installation and maximum energy savings
- Push n' Learn™ functionality for customization without the need for tools or a PC
- Infrared (IR) transceiver for wireless configuration and control
- Sleek single gang devices fit decorator wall plates; 1- and 2-button models; six color options
- Sensors may be used for multi-way control
- Each switch button can control individual or multiple loads, or one scene; LED indicates status
- Each switch button can be used to raise or lower load levels
- Detection Signature Processing eliminates false triggers and provides immunity to RFI and EMI
- Sensor coverage tested to NEMA Guide Publication WD 7-2000
- The product meets the materials restrictions of RoHS

Specifications

- Input voltage: 24VDC from DLM network
- Current consumption: 8mA
- DLM local network connection: 2 RJ45 ports
- 1 or 2 switch buttons, each with LED status indicator
- Scrolling LCD display and pushbuttons for setting sensor and system parameters
- Infrared (IR) transceiver
- Operating conditions: for indoor use only; 32-131°F (0-55°C); 5-95% RH, non-condensing
- UL and cUL listed
- FCC part 15 compliant
- Five year warranty

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For more information on WattStopper's line of lighting control solutions [click here](#).