



LMPW-100 Series Digital 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 & Benefits

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|--|---|
| 2-button Digital PIR Wall Switch Occupancy Sensor                        | LMPW-100 Series Digital 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 |
| Passive infrared sensor with On/Off button(s) to switch selected load(s) | Component of Digital Lighting Management integrated control system  |
| Quick access to Push n' Learn for system personalization                 | Digital sensor with LCD display and programming pushbuttons   |
| IR transceiver for wireless configuration and remote control             | Plug to other components using Cat 5e cables with RJ45 connectors eliminating wiring errors   |

## Specifications

### General Info

|                    |                  |                    |       |
|--------------------|------------------|--------------------|-------|
| Product Line       | Wattstopper      | Color              | Ivory |
| UPC Number         | 754182946761     | Country Of Origin  | China |
| Features           | Pre-Engraved     | Number of Switches | 2     |
| Application Sector | Commercial       | Standard           | UL    |
| Type               | Occupancy Sensor |                    |       |

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Technical Information

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|-------------|-----------|-------------------|--------|
| Sensor Type | Occupancy | Number of Buttons | 2      |
| Amperage    | 8 mA      | Indoor/Outdoor    | Indoor |

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