

## Wattstopper Digital PIR Ceiling Mount sensor

Part No. LMPC-100



The LMPC-100 low profile Digital PIR Ceiling Mount Occupancy Sensor uses passive infrared (PIR) technology and one of three lenses to detect occupancy in different types of spaces for energyefficient control of lighting and plug loads. It is a digital sensor, and is part of a Wattstopper Digital Lighting Management (DLM) system.

## Features & Benefits

Passive infrared sensor with a choice of three 360° coverage patterns

Quick access to Push n' Learn for system personalization

IR transceiver for wireless configuration and remote control

Extended height lens option for mounting heights up to 40'

Digital sensor with LCD display and programming pushbuttons behind snap-off cover

Low profile design for architectural appeal

Product Environmental Profile

Yes

## **Specifications**

| General Info           |             |  |              |
|------------------------|-------------|--|--------------|
| Product Line           | Wattstopper | UPC Number                               | 754182926299 |
| Country Of Origin      | China       |  |              |
| Dimensions             |             |  |              |
| Product Width US       | 4.0 in      | Product Weight US                        | 0.5 lb       |
| Product Volume US      | 44.55 cu in | Product Depth US                         | 4.5 in       |
| Product Height US      | 2.2 in      |  |              |
| Additional Information |             |  |              |
| RoHS Conformant        | Yes         | DesignLights Consortium Qualified System | Yes          |

## **Technical Information**

Yes

Security

| Sensor Type | Occupancy |
|-------------|-----------|
|             |           |
|             |           |
|             |           |
|             |           |
|             |           |
|             |           |
|             |           |
|             |           |
|             |           |
|             |           |
|             |           |
|             |           |
|             |           |
|             |           |
|             |           |
|             |           |
|             |           |
|             |           |
|             |           |
|             |           |
|             |           |
|             |           |
|             |           |
|             |           |
|             |           |
|             |           |
|             |           |
|             |           |
|             |           |
|             |           |
|             |           |
|             |           |
|             |           |