



Wattstopper  
DLM Wireless PIR Ceiling Mount Occupancy Sensor w/high density lens  
Part No. LMPC-600-1



The LMPC-600 wireless 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 energy-efficient control of lighting and plug loads. It is a digital sensor, and is part of the NEW wireless Wattstopper Digital Lighting Management (DLM) system.

## Features & Benefits

Passive infrared occupancy sensor with a choice of three 360° lens options for different coverage patterns

Uses IPV6 Mesh to establish network communication with all DLM wireless devices

Snap-on sensor mask for quick and easy coverage pattern customization

Extended height lens option for mounting up to 40'

Dual IPV6 Mesh and Bluetooth® low energy antennas provide robust signal strength and reliable communication

Streamlined low profile design and optional recessed mounting, for architectural appeal

Up to 10-year battery life; battery level can be viewed with wireless DLM software

## Specifications

### General Info

Product Line	Wattstopper	UPC Number	754182942695
Country Of Origin	China	Features	Wireless

### Dimensions

Product Width US	3.0 in	Product Weight US	0.34 lb
Product Volume US	46.17 cu in	Product Depth US	4.5 in
Product Height US	2.7 in		

### Additional Information

RoHS Conformant	Yes	Security	Yes
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Technical Information

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Sensor Type	Occupancy	Indoor/Outdoor	Indoor
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