Wattstopper

DLM Wireless PIR Ceiling Mount Occupancy Sensor w/extended height lens

Part No. LMPC-600-5

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	754182942701
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

Technical Information

Sensor Type	Occupancy