



The LMFS-601 is a wireless fixture sensor and controller that is compatible with all Wattstopper wireless DLM devices. The LMFS-601 includes a passive infrared (PIR) occupancy sensor and a closed loop photo sensor. It measures both motion and daylight contribution in order to automatically switch or dim lighting. The LMFS-601 is compatible with DALI drivers and standard 0-10V drivers for dimming and ON/OFF control signaling. It also provides the ability to communicate to other DLM enabled fixtures in the space without any additional equipment.

## Features & Benefits

Built-in IPv6 Mesh and Bluetooth® low energy technology provides robust signal strength and reliable Custom programming using DLM Configuration App communication

Carrier sleeve and snap-in sensor make for quick and easy installation into fixture housing

Low profile design to maintain the fixture aesthetic

Completely scalable fixture level lighting control (LLLC)

PIR Sensitivity: The digital Passive Infrared sensors sensitivity level is adjustable and by default is set at 100% sensitivity.

Daylight Harvesting and Daylight Zones: By default, the daylight functionality within the LMFS-601 is disabled.

Grouping: In addition to simple room creation, custom groups can be created within the App to meet advanced energy code sequence of operations.

## Specifications

### General Info

|                   |             |            |              |
|-------------------|-------------|------------|--------------|
| Product Line      | Wattstopper | UPC Number | 754182947447 |
| Country Of Origin | China       |            |              |

### Dimensions

|                   |            |                   |         |
|-------------------|------------|-------------------|---------|
| Product Width US  | 1.0 in     | Product Weight US | 0.03 lb |
| Product Volume US | 5.07 cu in | Product Depth US  | 1.3 in  |
| Product Height US | 3.0 in     |                   |         |

### Technical Information

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Sensor Type

Daylight, Occupancy

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