



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

Sensor Type

Daylight, Occupancy

Indoor/Outdoor

Indoor
