Wattstopper

Digital Auto-On 50% Dual-Relay Kit, plenum rated cables, White

Part No. LMKT-P102-W

The LMKT-101 and LMKT-102 include an LMRC-100 Series Room Controller with one or two relays, an LMDC-100 Dual Technology Ceiling Mount Occupancy Sensor, an LMSW-100 Series Wall Switch with one or two buttons and two LMRJ-25 pre-terminated cables. The bundles provide energy efficient control of one or two lighting loads that meets or exceeds energy code requirements.

Features & Benefits

- Plenum-rated room controller, dual tech occupancy sensor and wall switch control one or two loads
- Plug n' Go automatic configuration for maximum energy efficiency out of the box
- Occupancy sensor combines PIR and ultrasonic for most comprehensive coverage
- Components plug together with LMRJ cables (included) eliminating wiring errors
- Easy-to-use digital controls; IR transceivers for optional wireless configuration
- Facilitate code-mandated manual-on and bi-level lighting control strategies

Specifications

General Info

Product Line	Wattstopper	Color	White
UPC Number	754182933846	Country Of Origin	United States
Product Series	LMKT-100	Number of Switches	2
Installation Location	Above Ceiling, Ceiling, Wall	Included	Cable, Room Controller, Sensor, Switch
Standard	UL, cUL, UL 2043, FCC part 15, RoHS	Warranty Type	5-Year
Type	Cable, Room Controller, Sensor, Switch		

Dimensions

Product Weight US	1.0 lb

Additional Information

Product Environmental Profile	Yes

Technical Information

Operating Temperature Min	32 °F	Ultrasonic Frequency	40 kHz
Has Battery	No	Sensor Coverage Pattern	360 deg
Sensor Type	Occupancy	Operating Temperature Max	104 °F
Sensor Mounting Height	10 ft	Number of Buttons	2
Amperage	20 A	Number of Rockers	0
Sensor Technology	Dual Technology, Passive Infrared (PIR), Ultrasonic	Input Voltage	120/277 VAC
Line Frequency	50 Hz, 60 Hz	Indoor/Outdoor	Indoor
Sensor Coverage	1000 sq ft	Mounting Type	1/2 in Knockout, In-Wall, J-Box, Surface
On Function	Selectable Auto/Manual	Operating Temperature	32-104°F (0-40°C)
Operating Humidity	5-95% RH (Non-Condensing)	Sensing Range	25 x 25 ft, 32 ft diameter
Wire Connection Type	RJ-45		