Wattstopper

Discontinued - PARTITION SWITCH 4 BUTTON ENGRAVED - WALL 3 - IVORY

Part No. LMPS-104-I-ENG3

The LMPS-104 Digital Partition Switch enables quick manual coordination of lighting controls in flexible spaces with up to four movable walls. It is part of a Digital Lighting Management (DLM) system, and can reconfigure connected switches and occupancy sensors. The LMPS-104 may also be used as a status indicator when an LMIO-102 Digital Partition Interface is used for automatic coordination of controls.

Features & Benefits

Digital Partition Switch	The LMPS-104 Digital Partition Switch enables quick manual coordination of lighting controls in flexible spaces with up to four movable walls
It is part of a Digital Lighting Management (DLM) system, and can reconfigure connected switches and occupancy sensors	The LMPS-104 may also be used as a status indicator when an LMIO-102 Digital Partition Interface is used for automatic coordination of controls
Reconfigures lighting controls for logical operation when movable walls are opened and closed	Each button represents one wall- LED indicates status
Recalls 16 configurations for spaces with up to 5 partitioned areas and 4 movable walls	Infrared (IR) transceiver for wireless configuration and control
Sleek single gang device fits decorator wall plates	Five color options and custom engraving options- standard buttons may be replaced in the field

Specifications

General Info

Product Line	Wattstopper	Color	Ivory
Finish	Glossy	UPC Number	754182946730
Country Of Origin	China	Product Series	LMPS
Switch Type	Push	Number of Switches	4
Application Sector	Commercial	Standard	UL, cUL, RoHS, FCC part 15

Warranty Type	5-Year	Type	Switch

Dimensions

Product Width US	1.76 in	Product Weight US	2.96 oz
Product Volume US	11.98 cu in	Product Depth US	1.64 in
Product Height US	4.15 in		

Technical Information

Operating Temperature Min	0 °C	Compatibility	DLM Wired
Has Battery	No	Operating Temperature Max	55 °C
Number of Buttons	4	Number of Rockers	0
Topology	Free Topology	Input Voltage	24 VDC
Indoor/Outdoor	Indoor	Mounting Type	J-Box
Current Draw	5 mA	Operating Temperature	0°-55°C, 32°-131°F
Operating Humidity	5-95% RH (Non-Condensing)	Wire Connection Type	RJ-45
Engraving Type	Text	Storage Temperature	23° - 176° F, -5° - 80° C