



**Wattstopper**  
**Discontinued - PARTITION SWITCH 4 BUTTON ENGRAVED - WALL 2 - LT ALM**  
Part No. LMPS-104-LA-ENG2



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	Light Almond
Finish	Glossy	UPC Number	754182947072
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

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## Dimensions

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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		

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## Technical Information

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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

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