



Wattstopper
DLM 4-Button Partition Switch, Grey
 Part No. LMPS-104-G



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

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	Replaced by Part Number	LMPS-104-G-U
Color	Gray	UPC Number	754182940479
Country Of Origin	China	Number of Switches	4

Dimensions

Product Width US	2.0 in	Product Weight US	0.27 lb
------------------	--------	-------------------	---------

Product Volume US	20.13 cu in	Product Depth US	2.12 in
-------------------	-------------	------------------	---------

Product Height US	4.48 in
-------------------	---------

Additional Information

RoHS Conformant	Yes	Security	Yes
-----------------	-----	----------	-----

Product Environmental Profile	Yes
-------------------------------	-----

Technical Information

Number of Buttons	4	Amperage	5 mA
-------------------	---	----------	------

Indoor/Outdoor	Indoor
----------------	--------
