

WattStopper PARTITION SWITCH

LMPS-104



WattStopper LMPS-104 PARTITION SWITCH. The LMPS-104 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 LMI0-102 Digital Partition Interface is used for automatic coordination of controls.

The LMPS-104 operates on Class 2 power supplied to a DLM local network by one or more room controllers. Prior to operation, the user must establish load profiles for each possible configuration of the space, with up to four walls open and closed. Up to 16 load profiles may be configured using Push n' Learn or other DLM configuration tools. When the walls in the controlled space are all closed, the user must toggle the buttons so that all of the LEDs are on. When the controlled space is set up for a new function, the user toggles the buttons associated with each wall that has been opened so that the LED is off. Each different button combination recalls one of the 16 load profiles.

Features

- Hidden configuration button for easy access to Push n' Learn™
- Digital Lighting Management components plug together on a

free-topology Category 5e DLM local network

- Infrared (IR) transceiver for wireless configuration and control
- Sleek single gang device fits decorator wall plates
- Each button represents one wall; LED indicates status (open or closed)
- Five color options and custom engraving options; standard buttons may be replaced in the field
- The product meets the materials restrictions of RoHS
- BAA/TAA-compliant models available

Benefits

Input voltage: 24VDC from DLM local network

- Current consumption: 5mA
- DLM local network connection: 2 RJ45 ports
- 4 control buttons, each with LED status indicator
- Hidden configuration button to access Push n' Learn
- Infrared (IR) transceiver
- Operating conditions: for indoor use only; 131°F (0-55°C); 5-95% RH, non-condensing
- UL and cUL listed
- FCC part 15 compliant
- Five year warranty

For other items like the WattStopper CS-350-N PIR Dual Relay Sensor [click here](#).

For more information on WattStopper's line of lighting control solutions [click here](#).