

WattStopper

LMIO-102

PARTITION INTERFACE



WattStopper LMIO-102 PARTITION INTERFACE. The LMIO-102 Partition Interface automatically coordinates lighting controls in flexible spaces with up to four movable walls equipped with contact closures. It is part of a Digital Lighting Management (DLM) system, and can reconfigure connected switches and occupancy sensors.

Features

- Push n' Learn™ functionality for personalizing system settings to accommodate application needs
- Four status LEDs indicate if walls are open or closed
- Two RJ45 ports with hinged dust cover
- UL 2043 plenum rated
- The product meets the materials restrictions of RoHS
- BAA/TAA-compliant models available

Specifications

- Input voltage: 24VDC from DLM local network
- Current consumption: 20mA
- DLM local network connection: 2 RJ45 ports
- Removable terminal block for connections to third party contact closure inputs
- Input ratings:
 - Input max. sink/source current: 1- 5 mA
 - Logic input signal voltage High: >18 VDC
 - Logic input signal voltage Low: < 2 VDC

- Operating conditions: for indoor use only; 32-104°F (0-40°C)
- Fits inside 4" x 4" j-box, 1 gang back box or 3" or 4" octagonal box; optional DIN rail mounting
- UL and cUL listed
- Five year warranty

For other items like the WattStopper LMI0-102 PARTITION INTERFACE [click here](#).

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