



## ANALOG SENSOR INPUT MODULE

LMIO-201 | [Wattstopper](#)

### FEATURES & BENEFITS

The LMIO-201 Analog Sensor Input Module is a single channel low voltage analog sensor to Digital Lighting Management (DLM) interface. It communicates a single state of occupancy, however it may be driven by multiple physical sensors wired together. The LMIO-201 works in conjunction with an auxiliary DC power source.



- Interfaces existing analog occupancy sensors to DLM
- Component of Digital Lighting Management integrated control systems
- Hinged dust cover protecting two RJ45 ports
- Allows access to DLM networking functionality including Normal Hours and After Hours parameters
- Options for DIN rail or wallbox mounting

### SPECIFICATIONS

#### ADDITIONAL INFORMATION

##### MODELS

Product Number: LMIO-201

#### GENERAL INFO

Typical Applications: Private and open offices, conference rooms, classrooms, training centers, lunch rooms and break rooms.

Type: Digital Occupancy Sensors

Special Features: Works with analog occupancy sensors; sensors require power pack or power supply. Auxiliary relay for cycling power to connected sensors.

#### LISTING AGENCIES/THIRD PARTY CERTIFICATIONS

RoHS: Yes

UL Standard: UL 2043 plenum rated

TECHNICAL INFORMATION

Volts: 24VDC