



Wattstopper
Discontinued - DLM Analog Sensor Input Module
Part No. LMIO-201



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.

Features & Benefits

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

General Info

Product Line	Wattstopper	Replaced by Part Number	LMIN-104
UPC Number	754182937691	Country Of Origin	China

Additional Information

RoHS Compliant	Yes	DesignLights Consortium Qualified System	Yes
Security	Yes		

Technical Information

Input Voltage	24 VDC
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