



The LMIN-104 Input Interface allows integration with third party devices to provide additional functionality in a Digital Lighting Management (DLM) system.

Features & Benefits

Input interface for integration of third party devices	Component of Digital Lighting Management integrated control systems
Fits into standard single gang wallbox with optional DIN rail mounting	Hinged dust cover protecting two RJ45 ports
Status LED for each input	Provides four isolated 2-wire contact closure inputs accepting signals from external devices like pillow switches, key switches, building automation, etc.
Use Wattstopper LMCS software to assign input action to an integrated command or lighting scene override.	

Specifications

General Info

Product Line	Wattstopper	Color	White
UPC Number	754182940868	Country Of Origin	China
Material	ABS	Product Series	LMIN
Installation Location	Above Ceiling, Enclosure, Wall	Works With	Third Party Devices
Application Sector	Commercial	Standard	UL 2043, cUL, RoHS
Warranty Type	5-Year	Type	Interface

Dimensions

Product Width US	2.0 in	Product Weight US	0.2 lb
Product Volume US	192.0 cu in	Product Depth US	1.7 in
Product Height US	3.1 in		

Additional Information

RoHS Compliant	Yes	DesignLights Consortium Qualified System	Yes
Security	Yes		

Technical Information

Operating Temperature Min	32 °F	Compatibility	DLM Wired
Number of Connections	3	Contact Configuration	2-wire Momentary, 3rd Party BAS, 3-wire Momentary, Maintained Switch, Occupancy Sensor, Photocell Sensor
Contact Rating	24 VDC	Operating Temperature Max	104 °F
Topology	Free Topology	Number of Relays	2
Indicator	Configuration LED, Input Status LED, Overload Status LED	Input Voltage	24 VDC
Indoor/Outdoor	Indoor	Mounting Type	3 in Octagonal Box, 4 in J- Box, DIN Rail, Inside 2-Gang J- Box, Screw Holes

Current Draw	20 mA	Operating Temperature	0°-40°C, 32°-104°F
Operating Humidity	5-95% RH (Non-Condensing)	Location Rating	Dry
Wire Connection Type	RJ-45, Terminal Block	Storage Temperature	23° - 176° F