



**Wattstopper**  
**DLM Low Voltage Dual Relay Interface**  
Part No. LMOR-102



The LMOR-102 is an accessory interface device with two low voltage mechanically held relays. Other components of a Wattstopper Digital Lighting Management (DLM) System can control the relays similar to the line voltage relays in a room controller. This allows the two dry output contacts to control products that provide a 0-24V AC/DC input signal.

## Features & Benefits

Low Voltage relay accessory device

Component of Digital Lighting Management integrated control systems

Relays can be controlled by other DLM devices - switches, occupancy sensors, and/or timeclock

Plug to other components using Cat 5e cables with RJ45 connectors eliminating wiring errors

Provides output contact to control shades, AV hardware or any other device with a low voltage input

## Specifications

### General Info

Product Line	Wattstopper	Color	White
UPC Number	754182940851	Country Of Origin	China
Product Series	LMOR	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
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Product Volume US	10.5 cu in	Product Depth US	1.7 in
Product Height US	3.1 in		

Additional Information

RoHS Compliant	Yes
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Technical Information

Operating Temperature Min	32 °F	Output Voltage	24 VDC
Load Rating	1 A @ 24 VDC/VAC	Compatibility	DLM Wired
Number of Connections	3	Contact Configuration	Common, N-C, N-O
Contact Rating	24 V AC/DC	Operating Temperature Max	104 °F
Topology	Free Topology	Number of Relays	2
Indicator	Configuration LED, Relay 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
Current Draw	10 mA	Operating Temperature	0°-40°C, 32°-104°F
Operating Humidity	5-95% RH (Non-Condensing)	Wire Connection Type	RJ-45, Terminal Block
Storage Temperature	23° - 176° F		