



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 | UPC Number | 754182940851 |
| Country Of Origin | China | | |

Dimensions

| | | | |
|-------------------|-------------|-------------------|---------|
| Product Width US | 3.0 in | Product Weight US | 0.25 lb |
| Product Volume US | 41.71 cu in | Product Depth US | 4.4 in |
| Product Height US | 2.59 in | | |

Additional Information

| | | | |
|-----------------|-----|----------|-----|
| RoHS Conformant | Yes | Security | Yes |
|-----------------|-----|----------|-----|