



**Wattstopper**  
**Discontinued - Digital Dimming Wall Switch, 1 paddle, w/IR, White**  
Part No. LMDM-101-W



The LMDM-101 Digital Dimming Wall Switch is a low voltage device for dimming control of one or more lighting loads. It is part of a Digital Lighting Management (DLM) system and can dim load(s) connected to DLM dimming room controllers and switch load(s) connected to DLM on/off room controllers.

## Features & Benefits

- Low voltage switch for control of dimmable loads Plugs to other components using Cat 5e cable and RJ45 connectors eliminating wiring errors
- LED bar graph indicates relative light level of controlled load Active Dim feature enables temporary adjustment of any selected load
- IR transceiver for wireless configuration and remote control

## Specifications

### General Info

Product Line	Wattstopper	Replaced by Part Number	LMSW-211-W
Color	White	UPC Number	754182929238
Country Of Origin	China	Product Series	LMDM
Switch Type	Push	Number of Switches	1
Application Sector	Commercial	Warranty Type	5-Year
Type	Dimmer, Switch		

### Dimensions

Product Width US	1.8 in	Product Weight US	0.1833 lb
Product Depth US	1.6 in	Product Height US	4.1 in

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## Additional Information

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RoHS Compliant      Yes

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## Technical Information

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Operating Temperature Min    0 °C      Compatibility      DLM Wired

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Has Battery      No      Number of Connections      2

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Operating Temperature Max    55 °C      Number of Buttons      1

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Number of Rockers      0      Input Voltage      24 VDC

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Indoor/Outdoor      Indoor      Mounting Type      J-Box

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Current Draw      5 mA      Operating Temperature      0°-55°C, 32°-131°F

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Operating Humidity      5-95% RH (Non-Condensing)      Wire Connection Type      RJ-45

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Engraving Type      Blank

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