



The LMZC-301 zone controller provides power and connectivity to Digital Lighting Management (DLM) fixture controllers as well as switches, occupancy sensors, daylight sensors, and input modules. It is the foundation of a DLM local network for fixture controllers, and includes integral segment network connectivity. The zone controller can be used to enable the automation of lighting functions across a facility.

## Features & Benefits

- Runs scheduled and photocell events autonomously
- Easy setup via LMCT-100-2 handheld configuration tool
- Ideal power supply for DLM fixture controllers; supports up to 64 connected loads
- Native BACnet communications for network control solutions
- 99 control groups accessible via handheld configuration tool
- Compatible with Digital Lighting Management load controllers, switches, sensors and input devices

## Specifications

### General Info

Product Line	Wattstopper	Color	Black, Silver
UPC Number	754182938674	Country Of Origin	United States
Installation Location	Above Ceiling, Network Rack, Wall	Application Sector	Commercial
Standard	UL 2043, cUL, FCC part 15, RoHS	Warranty Type	5-Year
Type	Network Controller		

### Dimensions

Product Width US	17.125 in	Product Depth US	5.75 in
Product Height US	10.0 in		

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## Additional Information

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Security Yes

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## Technical Information

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Operating Temperature Min 32 °F Output Voltage 24 VDC

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Compatibility DLM Wired Number of Connections 2

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Bus Power Supply 250 mA @ 24 VDC, Class 2 Operating Temperature Max 104 °F

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Topology Free Topology Number of Relays 0

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Input Voltage 115/277 VAC Line Frequency 60 Hz

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Indoor/Outdoor Indoor Mounting Type Screw Holes

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Operating Temperature 0°-40°C, 32°-104°F Operating Humidity 5-95% RH (Non-Condensing)

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Wire Connection Type RJ-45, Terminal Block Storage Temperature 23° - 176° F

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