

Wattstopper DLM Zone Controller, Scheduler and Network Interface

Part No. LMZC-301



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

Ideal power supply for DLM fixture controllers; supports up to 64 connected loads

Easy setup via LMCT-100-2 handheld configuration tool

Native BACnet communications for network control solutions

99 control groups accessible via handheld configuration Compatible with Digital Lighting Management load controllers, tool

switches, sensors and input devices

Specifications

General Info			
Product Line	Wattstopper	UPC Number	754182938674
Country Of Origin	United States		
Additional Information			
Security	Yes		