



Wattstopper
DLM JACE 9000, Max 125 Rooms
Part No. LMJA-9125-SM



The LMJA-9xxx-SM is a Network Controller designed to communicate with Wired and Wireless DLM Network Bridges, for local in-room wired networks and/or LMCP panels. It provides control, monitoring, adjustment, and astro functionality for networked DLM systems.

Features & Benefits

Create lighting schedules that may be based on a repeating seven day input, calendar event, or astronomic control.

Communicates all DLM local network data and device information via the Wired or Wireless Room to Room (or Segment) Network

Allows real time current monitoring of rooms and groups when using load controllers with current monitoring circuitry (e.g. LMRC-11x, LMPL-11x)

Browser-based UI uses SSL industry standard communications and can be accessed via direct TCP/IP connection, local LAN or via the Internet

Integration with BAS standard BACnet objects to represent DLM

Adjusts scheduling of normal and after hours

Allows remote changes to occupancy sensor and daylighting sensor settings in real time

Specifications

General Info

Product Line	Wattstopper	Color	Gray
UPC Number	754182001132	Country Of Origin	Mexico
Material	Plastic	Product Series	JACE 9000
Features	125 Max Rooms	Installation Location	Panel
Included	Micro SD Card, NP-PS1 Power Supply	Application Sector	Commercial
Standard	UL, cUL, FCC part 15, RoHS	Warranty Type	1-Year
Type	Network Controller		

Dimensions

Product Width US	4.6 in	Product Weight US	1.1 lb
Product Depth US	2.4 in	Product Height US	10.3 in

Listing Agencies / 3rd Party Agencies

CE Certified	Yes	IEC	Yes
FCC Compliant	Yes	cUL Listed	Yes

Trade Programs

BAA	Yes
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Additional Information

RoHS Compliant	Yes	Product Has Potential to Contribute to LEED	Yes
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Technical Information

Max Distance Support	4000 ft	Compatibility	DLM Wired
Number of Connections	5	Number of Ports	2
Security Method	User Authentication	Protocol	MS/TP
Network	LAN - Ethernet	Device Interface	RS-485
Topology	Daisy Chain	Indicator	LED Light
Input Voltage	24 V	Indoor/Outdoor	Indoor
Software Requirements	Workbench	Mounting Type	DIN Rail
Operating Humidity	5-95% RH (Non-Condensing)	Operating System	Niagara
Storage Temperature	-40° - 185° F		