legrand®

The LMJA-8xxx-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 standard or Human Centric Lighting (HCL) scheduling functionality for networked DLM systems. The Network Supervisor is a PC server running similar software designed to coordinate control of multiple LMJA-8xxx-SMs and store historical data.

Features & Benefits

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

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

Create standard and Blanco-based HCL lighting schedules. Schedules may be repeating seven day, calendar event based or astronomic control

Adjusts scheduling of normal and after hours

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

Allows real time current monitoring of rooms and groups when using load controllers with current monitoring circuitry (e.g. LMRC-11x, LMRC-61x, LMPL-11x, LMPL-61x)

Runs Niagara N4.9 with DLM Segment Manager Station

Specifications

General Info

Product Line	Wattstopper	UPC Number	754182947584
Country Of Origin	Mexico		

Additional Information

Product Has Potential to Contribute to LEED	Yes	DesignLights Consortium Qualified System	Yes