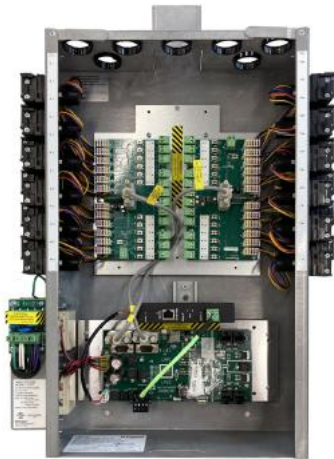




**Wattstopper**  
**LMCP panel w/24-relay max capacity**  
Part No. LMCP24



The LMCP series panel provides simple network capable lighting control enabling the automation of lighting functions throughout an entire facility. The HDR relays in the panel can respond directly to inputs from Digital Lighting Management (DLM) switches, occupancy sensors, daylight sensors, and input modules.

## Features & Benefits

|                                                                                 |                                                                                                |
|---------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|
| Runs scheduled and photocell events autonomously                                | Easy setup via LMCT-100 handheld configuration tool                                            |
| HDR relays include switch for manual override even when panel is powered off    | Native BACnet communications for network control solutions                                     |
| Compatible with Digital Lighting Management switches, sensors and input devices | 99 control groups accessible via handheld configuration tool                                   |
| UL 20 listed for receptacle circuit control                                     | Compatible with DLM occupancy sensors,single pole heavy duty relays                            |
| Includes DIN-Rail for mounting NB-Router inside the panel                       | Optional NB-CABLES provide accessory power and data connections to NB-ROUTER (sold separately) |

## Specifications

### General Info

|                       |                 |                    |               |
|-----------------------|-----------------|--------------------|---------------|
| Product Line          | Wattstopper     | Color              | Nickel        |
| UPC Number            | 754182934492    | Country Of Origin  | United States |
| Material              | Steel           | Product Series     | LMCP          |
| Installation Location | Enclosure, Wall | Application Sector | Commercial    |

|                                             |                                                                                                                                 |                                          |                             |
|---------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|------------------------------------------|-----------------------------|
| Standard                                    | UL 924, cUL, BAA, TAA, OSHPD Approved OSP-0257, PEP, ISO 14025:2010, ISO 14001, ISO 14040:2006, ISO 14044:2006, RoHS 2011/65/EC | Warranty Type                            | 5-Year                      |
| Type                                        | Relay Panel                                                                                                                     |                                          |                             |
| Dimensions                                  |                                                                                                                                 |                                          |                             |
| Product Width US                            | 23.88 in                                                                                                                        | Product Depth US                         | 4.5 in                      |
| Product Height US                           | 31.42 in                                                                                                                        |                                          |                             |
| Trade Programs                              |                                                                                                                                 |                                          |                             |
| BAA                                         | Yes                                                                                                                             |                                          |                             |
| Additional Information                      |                                                                                                                                 |                                          |                             |
| Product Has Potential to Contribute to LEED | Yes                                                                                                                             | DesignLights Consortium Qualified System | Yes                         |
| Security                                    | Yes                                                                                                                             |                                          |                             |
| Technical Information                       |                                                                                                                                 |                                          |                             |
| Operating Temperature Min                   | 32 °F                                                                                                                           | Output Voltage                           | 24 VDC                      |
| Timer Type                                  | Event Based                                                                                                                     | Compatibility                            | LENC Enclosures             |
| Operating Temperature Max                   | 140 °F                                                                                                                          | Topology                                 | Free Topology               |
| Number of Relays                            | 24                                                                                                                              | Input Voltage                            | 115/277 V, 120/347 V, 240 V |
| Line Frequency                              | 60 Hz                                                                                                                           | Indoor/Outdoor                           | Indoor                      |

|                       |                    |                    |                           |
|-----------------------|--------------------|--------------------|---------------------------|
| Operating Temperature | 0°-60°C, 32°-140°F | Operating Humidity | 5-95% RH (Non-Condensing) |
| Wire Connection Type  | RJ-45              |                    |                           |