



Wattstopper  
DLM Standalone Time Clock, White  
Part No. LMTC-100



The LMTC-100 Standalone Time Clock enables time and event-based scheduling for DLM in-room control systems. With native integration, the Standalone Time Clock provides code-compliant, localized scheduling, ideal for small spaces and retrofit projects.

## Features & Benefits

Time-based lighting control for individual DLM rooms or spaces

Programmable with calendar-based events and astronomical timing capability

BAA version available

Supports 16 programmable events, 99 holiday exceptions, and 8 dark/light events

Configurable with LMCS Software, LMCT Remote Tool, and LMGS-150 Graphic Switch

Plenum-rated housing with DIN rail bracket for box or panel-mounting flexibility

## Specifications

### General Info

|                                 |                             |                    |             |
|---------------------------------|-----------------------------|--------------------|-------------|
| Product Family / Series / Group | Digital Lighting Management | Product Line       | Wattstopper |
| Color                           | White                       | Finish             | Gloss       |
| UPC Number                      | 754182001361                | Country Of Origin  | China       |
| Material                        | ABS Plastic                 | Features           | Scheduling  |
| Installation Location           | Ceiling, Wall               | Application Sector | Commercial  |
| Standard                        | RoHS, UL, cUL, FCC          | Warranty Type      | 5-Year      |
| Type                            | Interface                   |                    |             |

### Dimensions

|                                       |                                              |                                             |                           |
|---------------------------------------|----------------------------------------------|---------------------------------------------|---------------------------|
| Product Width US                      | 2.0 in                                       | Product Weight US                           | 0.25 lb                   |
| Product Depth US                      | 2.5 in                                       | Product Height US                           | 1.6 in                    |
| Listing Agencies / 3rd Party Agencies |                                              |                                             |                           |
| FCC Compliant                         | Yes                                          | cUL Listed                                  | Yes                       |
| Additional Information                |                                              |                                             |                           |
| RoHS Compliant                        | Yes                                          | Product Has Potential to Contribute to LEED | Yes                       |
| Energy Savings                        | Yes                                          |                                             |                           |
| Technical Information                 |                                              |                                             |                           |
| Operating Temperature Min             | 32 °F                                        | Compatibility                               | DLM Wired                 |
| Operating Temperature Max             | 131 °F                                       | Topology                                    | Free Topology             |
| Indicator                             | Commission LED, Configuration LED, Power LED | Connector Type                              | RJ-45                     |
| Input Voltage                         | 24 VDC                                       | Indoor/Outdoor                              | Indoor                    |
| Mounting Type                         | DIN Rail, Inside 2-Gang J-Box, Surface       | Current Draw                                | 10 mA                     |
| Operating Temperature                 | 32°-131°F                                    | Operating Humidity                          | 0-95% RH (Non-Condensing) |
| Location Rating                       | Dry                                          | Wire Connection Type                        | RJ-45, Terminal Block     |
| Storage Temperature                   | 23° - 176° F                                 |                                             |                           |