



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



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	754182001378	Country Of Origin	United States
Material	ABS Plastic	Features	Scheduling
Installation Location	Ceiling, Wall	Application Sector	Commercial
Standard	RoHS, UL, cUL, FCC, BAA	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
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Trade Programs

BAA	Yes	TAA Compliant	Yes
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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
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