



Wattstopper
Retrofit kit for LI 24 relay panel interior
Part No. LMCP-LI24



The LMCP retrofit kits provide a simple upgrade option to existing Wattstopper Lighting Integrator and other legacy relay panels (GE and Horton Controls SWC, SWS, SWSP and TLC panels). The kit is compatible with several common lighting relays, including HDR, RR7, and RR9. With the intelligence cards, the panel is fully compatible with the DLM technology platform and enables an optional MS/TP network.

Features & Benefits

DLM panel intelligence upgrades legacy relay panels without new wiring or relay replacement

Easy setup via LMCT-100 handheld configuration tool

Compatible with several commercially available and installed lighting relays

Native BACnet MS/TP connectivity

Can connect to Digital Lighting Management switches, sensors and input devices

Specifications

General Info

Product Line	Wattstopper	Color	Nickel
Finish	Unfinished	UPC Number	754182936113
Country Of Origin	China	Material	Steel
Product Series	LMCP	Installation Location	Panel
Works With	Lighting Integrator (LI) Panels, Lighting Integrator Automation (LIA) Panels, Lighting Integrator BACnet (LIB) Panels, Lighting Integrator DMX (LID) Panels	Application Sector	Commercial
Standard	BACnet	Warranty Type	5-Year
Type	Relay Panel		

Dimensions

Product Width US	9.8 in	Product Weight US	3.2 lb
Product Volume US	163.3 cu in	Product Depth US	1.7 in
Product Height US	9.8 in		
Additional Information			
RoHS Compliant	Yes	Security	Yes
Technical Information			
Operating Temperature Min	32 °F	Output Voltage	24 VDC
Timer Type	Astronomical	Bus Power Supply	250 mA @ 24 VDC, Class 2
Operating Temperature Max	131 °F	Topology	Free Topology
Number of Relays	24	Indicator	Configuration LED, Group Status LED, Load Status LED, Network Status LED, Power LED, Service LED
Input Voltage	120/240/277/347 V	Line Frequency	50 Hz, 60 Hz
Indoor/Outdoor	Indoor	Mounting Type	Screw Holes
Operating Temperature	0°-55°C, 32°-131°F	Operating Humidity	5-95% RH (Non-Condensing)
Location Rating	Dry	Wire Connection Type	RJ-45
Storage Temperature	23° - 176° F		