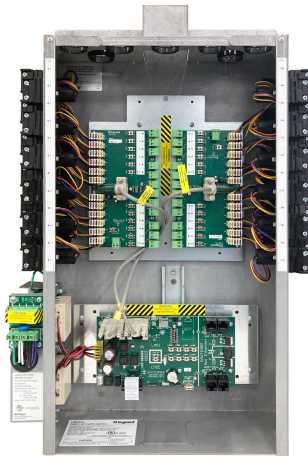




Wattstopper LMCP panel w/24-relay max capacity Part No. LMCP24



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

HDR relays include switch for manual override even when panel is powered off

Compatible with Digital Lighting Management switches, sensors and input devices

UL 20 listed for receptacle circuit control

Easy setup via LMCT-100 handheld configuration tool

Native BACnet communications for network control solutions

99 control groups accessible via handheld configuration tool

Compatible with DLM occupancy sensors, single pole heavy duty relays

Specifications

General Info

Product Line	Wattstopper	Color	Nickel
UPC Number	754182934492	Country Of Origin	United States
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
---------------	--------	------	-------------

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		
----------------------	-------	--	--