

# WattStopper ELCU-200 EMERGENCY LIGHTING CONTROL UNIT



WattStopper ELCU-200 EMERGENCY LIGHTING CONTROL UNIT. WattStopper's ELCU-200 Emergency Lighting Control Unit is a self-contained device that allows any standard lighting control device to control emergency lighting in conjunction with normal

lighting in any area within a building. The ELCU-200 monitors a single circuit that provides normal lighting to an area. As long as

normal power is present, the ELCU-200 permits lighting control devices (e.g., occupancy sensors, panels, dimmers, or wall switches) to control the emergency lighting fixtures as well as the general lighting. If power is lost for any reason, including the tripping of a single branch circuit breaker, the ELCU-200 will force on the emergency fixtures for that area. The ELCU-200 can be wired either as a control device, so that emergency lighting follows

the control of normal lighting, or as a bypass device to shunt emergency power around a control device (e.g., a dimmer) when normal power fails.

## Features

- Eliminates energy waste caused by emergency lighting that is always on
- Integral push-to-test button activates emergency mode for a

true test condition

- Connects to EMTS-100 Remote Test Switch or other input to activate emergency on from a remote location
- Operates as a control device or as a shunt
- Senses local single circuit power failure
- Zero cross switching technology for reliability and increased product life
- Compatible with WattStopper occupancy sensors, daylighting controls, lighting control panels, and dimmers
- LED indication for emergency and normal power
- Half-second delayed on positively identifies emergency fixtures for required maintenance
- Provides absolute fail-to-on emergency lighting
- UL924 listed, meets NEC, OSHA and NFPA safety codes; UL2043 plenum rated
- Qualifies for use on ARRA-funded projects

## Specifications

- 120/277 VAC; 60Hz
- Maximum load:
  - Ballast 20 A @ 120/277 VAC
  - Incandescent 10 A @ 120 VAC
  - Motor 1HP @ 120 VAC
- Remote activation: supplies 24 VDC source for dry contact closure
- Integral control: push-to-test button on unit
- Housing: fire rated V-0, 176° F (80°C)
- Operating temperature range: 32 to 131°F (0 to 55°C)
- Relative humidity range: 5 to 95%, noncondensing
- Dimensions: 1.7" x 2.97" x 1.64" (43.2mm x 75.4mm x 41.7mm) H x W x D with a 1/2" (12.7mm) threaded nipple
- UL, cUL listed Emergency Lighting and Power Equipment; five year warranty

For other items like the WattStopper ELCU-200 EMERGENCY LIGHTING CONTROL UNIT [click here](#).

For more information on WattStopper's line of lighting control solutions [click here](#).

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# CDLV703P – TITAN SERIES MAGNETIC LOW-VOLTAGE 3-WAY DIMMER



This is the Titan series magnetic low-voltage 3-way dimmer.  
**Check out the Pass & Seymour products.**

- Field configurable wall plate system.
- Labeling system.
- Adjustable top end output voltage.
- Shipped with protective film.
- Rugged construction.
- Superior ratings with a minimum of de-rating when ganged.
- Simple to plan the rough-in.
- Single pole 3-way preset
- Attractive European styling.
- Eye-catching packaging.
- Exclusive adaptor kit to install other Decorator opening devices under the Titan™ wall plate system.
- Blank center plate included.
- 700VA single pole low voltage 3-way slide dimmer

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# CDLV1100X – TITAN SERIES MAGNETIC LOW-VOLTAGE DIMMER



This is the Titan series magnetic low-voltage dimmer. **Check out the Pass & Seymour products.**

- Field configurable wall plate system.
  - Labeling system.
  - Adjustable top end output voltage.
  - Shipped with protective film.
  - Rugged construction.
  - Superior ratings with a minimum of de-rating when ganged.
  - Simple to plan the rough-in.
  - Single pole slide-to-off
  - Attractive European styling.
  - Eye-catching packaging.
  - Exclusive adaptor kit to install other Decorator opening devices under the Titan™ wall plate system.
  - Blank center plate included.
  - 1100VA single pole low voltage slide dimmer
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# CD3FB103P277X – TITAN SERIES FLUORESCENT 3 WIRE DIMMER



This is the Titan series fluorescent 3 wire dimmer. **Check out the Pass & Seymour products.**

- For use with 3 wire 120V and 277V fluorescent dimming ballasts.
  - Field configurable wall plate system.
  - Labeling system.
  - Adjustable low end output voltage.
  - Shipped with protective film.
  - Rugged construction.
  - Superior ratings with a minimum of derating when ganged.
  - Simple to plan the rough-in.
  - Available in single pole slide-to-OFF and single pole/3-way preset models.
  - Attractive European styling. Eye-catching packaging.
  - Exclusive adaptor kit to install other Decorator opening devices under the Titan™ wall plate system.
  - Blank center plate included.
  - 10A / 277V preset dimmer.
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# W-SERIES – ULTRASONIC CEILING SENSOR



This is the ultrasonic ceiling sensor. Wattstopper's W Series Ultrasonic Ceiling Sensors are versatile motion detectors that control lighting in a wide variety of applications. W Series Sensors can be used individually or as part of an integrated system of Wattstopper lighting control products.

The 24 VDC W Series Sensors utilize advanced omni-directional, ultrasonic technology to sense occupancy. When movement is detected in a controlled area, the W Series Sensors will switch lights on via low-voltage wiring through to a Wattstopper power or auxiliary pack. Once the area is vacated and the user adjustable time delay (15 seconds to 15 minutes) has elapsed, lighting systems automatically switch off. **Check out Wattstopper DLM products [here](#).**

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## CDFB83P – TITAN SERIES FLUORESCENT 2 WIRE 3-WAY DIMMER



This is the Titan series fluorescent 2 wire 3-way dimmer.  
**Check out the Pass & Seymour products.**

- For use with 2 wire 120V fluorescent dimming ballasts.
- Field configurable wall plate system.
- Labeling system.
- Adjustable low end output voltage.
- Shipped with protective film.
- Rugged construction.
- Superior ratings with a minimum of derating when ganged.
- Simple to plan the rough-in.
- Attractive European styling.
- Eye-catching packaging.
- Exclusive adaptor kit to install other Decorator opening devices under the Titan wall plate system.
- Blank center plate included.
- 8A / 120V slide dimmer

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**RR-3PD-1-XX – RadioRA 2 RF  
PLUGIN DIMMING MODULE**



This is the RadioRA 2 RF plugin dimming module. RadioRA 2 RF Plug-in Modules are simple to install and easy to use. RF Plug-in Modules allow floor and table lamps (RR-3PD-1) as well as general purpose switching loads (RR-15APS-1) to be added to a system quickly and easily using Clear Connect RF Technology. They can be hidden behind furniture or appliances. The RadioRA 2 Dimming Module (RR-3PD-1) functions much like standard lamp dimmers, but also incorporates advanced features such as fade on/fade off, delayed long fade off, and rapid full on. **Check out the RadioRA 2 products page here.**

- On a single-tap of the toggle button, lights fade ON or OFF.
- On a double-tap of the toggle button, lights go to full ON.
- When ON, press and hold the toggle button to engage the delayed long fade to OFF.
- Light levels can be fine-tuned by pressing and holding the raise/lower buttons until the desired light level is reached.
- Control non-dimmable lighting loads in switching mode.

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**WattStopper      WRC-TX-LM      RF**



# TRANSMITTER DLM (DIGITAL LIGHT MANAGEMENT)



WattStopper WRC-TX-LM RF TRANSMITTER DLM (DIGITAL LIGHT MANAGEMENT). Wireless Receptacle Controls facilitate occupancy-based AutoOn/Auto-Off control of plug loads without the need to wire receptacles to room controllers. A WRC transmitter works with WRC RF-enabled relay-controlled receptacles.

The WRC-TX-LM operates on Class 2 power supplied to a DLM local network by one or more room controllers, and connects via an RJ45 connector on a 6" pigtail. It transmits On/ Off signals from all DLM occupancy sensors connected to the local network to all bound receptacles. A relay in each WRC receptacle switches the controlled outlet(s) in response to the transmission. One transmitter can be bound to up to 16 WRC receptacles, each with one or two controlled outlets. In addition, each WRC receptacle has feed thru capability for downstream control of additional outlets.

## Features

- Works with all DLM occupancy sensors
- Digital Lighting Management components plug together on a free-topology Category 5e DLM local network
- Two mounting options for convenient installation in acoustic tile or to other surfaces
- Operates in quiet 915 MHz band to avoid interference

- LED indicator communicates status during binding
- The product meets the materials restrictions of RoHS RF Receptacles (WRC Series)
- Choice of 15A or 20A rating
- Duplex receptacles with a choice of one or two controlled outlets
- Labeling meets NEMA requirements for controlled receptacles
- LED indicator communicates status during binding
- The product meets the materials restrictions of RoHS

## Specifications

### RF Transmitter

- Input voltage: 24VDC from DLM local network
- Current consumption: 3mA
- DLM local network connection: 1 RJ45 port via RJ45 plug and coupler (included)
- Mounts to acoustic tile or hard surface
- FCC Part 15 compliant Controlled Receptacles
- Operating voltage: 125VAC
- Load rating: 15A (WRC-15) or 20A (WRC-20)
- Auto ground strap construction
- Terminals for power feed-thru RF System (Transmitter and Receptacles)
- NEMA-approved labeling for controlled receptacles
- Frequency: 915 MHz band
- Communication range: 30' in obstructed application; up to 150' with clear line of sight
- One transmitter can bind to up to 16 controlled duplex receptacles
- Operating conditions; for indoor use only
- UL and cUL listed
- Five year warranty

For other items like the WattStopper WRC-TX-LM RF TRANSMITTER DLM (DIGITAL LIGHT MANAGEMENT) [click here](#).

For more information on WattStopper's line of lighting control

solutions [click here](#).

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# LMPL-101 – DIGITAL PLUG LOAD ROOM CONTROLLER



This is the digital plug load room controller. LMPL-101 Plug Load Room Controllers include a 20-amp relay for on/off control of connected outlets, and a high-efficiency switching power supply. They are part of a WattStopper Digital Lighting Management (DLM) system, and enable energy efficient control of plug loads. **Check out Wattstopper DLM products [here](#).**

## **FEATURES:**

- Plug n' Go™ automatic configuration for quick installation and maximum energy savings
  - Push n' Learn™ functionality for personalization without the need for tools or a PC
  - Digital Lighting Management components plug together on a free-topology Cat 5e DLM local network
  - Load On/Off button
  - LED indicates status of connected load
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# LOS-CUS-1000-WH – 1000 SQUARE FT 180° FOV ULTRASONIC CEILING MOUNT SENSOR



- Intelligent, continually adapting ultrasonic sensor
- Excellent minor motion sensitivity
- Non-Volatile Memory: settings saved in protected memory are not lost during power outages

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# GRX-IT-WH – 4-Scene Wireless Remote Control Infrared Transmitter



- Uses wireless infrared communications to select and adjust scenes.
- Scene selection buttons select four scenes.

- Off button turns all lights off.
  - Master raise/lower button brightens or dims all lighting zones.
  - Works with GRAFIK Eye 3000 and 4000 Series Control Units or any Wallstation with an infrared receiver.
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## Sunpark DC032D-62 LED Ceiling Mount



Sunpark DC032D-62 LED Ceiling Mount. The DC032D-62 is ideal for indoor applications at residential and commercial locations. This fixture is suitable for kitchens, dining rooms, bathrooms, laundry rooms, offices, and much more! The oval fixture is ideal for dry or damp locations and provides uniform light distribution. Multiple lighting color temperatures give users options for different applications while maintaining the same aesthetic. The satin nickel finish is also available with Sunpark's vanity lights and wall sconces, so the aesthetic of your home between rooms will be cohesive. Installation is traditional, quick and easy.

### Features

Housing: Die-formed Cold-rolled Steel

Finish Option: -62 Satin Nickel

Optical Shade: High Transmission Acrylic Create Excellent Light Distribution and Uniformity

Electrical: High Power Factor, Low THD

Built-in LED: High Efficiency, High CRI, Binned and Mixed to Reach Uniform Light

Color Temperature Option – 3000K, 4000K

CFL Type: Circline or T8 Lamp (Color Temperature Option – 2700K, 4000K)

Certifications: UL/cUL or ETL/cETL Listed, Energy Star

Warranty: 5 Years Warranty on Driver and LED Module

Suitable for new location or remodel

\*Other finishes are available by special order

For other items like the Sunpark DC032D-62 LED Ceiling Mount Light [click here](#).

For more information on Sunpark's line of lighting solutions [click here](#).