

***Discontinued* RD-RD-277-XX – RadioRA 2 REMOTE DIMMER**



THIS PRODUCT HAS BEEN DISCONTINUED

This is the RadioRA 2 remote dimmer. **Check out the RadioRA 2 products page here.**

- RadioRA 2 Maestro dimmers incorporate advanced features such as fade on/fade off, delayed long fade to off, and rapid full on.
- RadioRA 2 Maestro local controls include a Front Accessible Service Switch (FASS) for safe lamp replacement.
- Use Lutron Designer (Claro or Satin Colors) wallplates or designer-style wallplates from other manufacturers.

AYCL-153P-XX – Ariadni C•L Dimmer



- On / off toggle switch with a captive linear-slide dimmer for a traditional wallplate opening
- HED Technology: Advanced Lutron dimming circuitry designed for compatibility with most high efficacy light bulbs
- UL Listed to control:
 - Dimmable compact fluorescent load (CFL) with integrated ballast
 - Dimmable LED with integrated driver
 - Halogen
 - Incandescent

AYCL-253P-XX – Ariadni 250 W C•L Dimmer



- On / off toggle switch with a captive linear-slide dimmer for a traditional wallplate opening
- HED Technology: Advanced Lutron dimming circuitry designed for compatibility with most high efficacy light

bulbs

- UL Listed to control:
 - Dimmable compact fluorescent load (CFL) with integrated ballast
 - Dimmable LED with integrated driver
 - Halogen
 - Incandescent
-

DIM1-2W/3W-120/277 – LINE VOLTAGE & 3-WIRE DIMMING MODULE



This is the Line Voltage & 3-Wire Dimming Module.

- Software configurable for either forward or reverse phase control.
- Utilize a relay ahead of the dimmer for complete disconnection from the source voltage when the dimmer is off.
- Dimming Modules are completely compatible with 3-wire fluorescent dimming ballasts (Hot, Dimmed Hot and Neutral).
- Dimming Modules communicate with the Building Management Server to report:
 - The dimmer's current dimming level (0-100% on)

- The line source state (available or off)
 - The communication status (active / not available)
 - The module's "health" (if the module is defective)
-

DVCL-153P-XX – Single pole 3 way Diva C•L Dimmer



- Large paddle switch with a captive linear-slide dimmer for a standard designer wallplate opening
 - HED Technology: Advanced Lutron dimming circuitry designed for compatibility with most high efficacy light bulbs
 - ULR Listed to control:
 - Dimmable compact fluorescent (CFL) with integrated ballast
 - Dimmable LED with integrated driver
 - Halogen
 - Incandescent
-

DVCL-253P-XX – Single Pole 3 Way Diva 250 W C•L Dimmer



- Large paddle switch with a captive linear-slide dimmer for a standard designer wallplate opening
- HED Technology: Advanced Lutron dimming circuitry designed for compatibility with most high efficacy light bulbs
- UL Listed to control:
 - Dimmable compact fluorescent (CFL) with integrated ballast
 - Dimmable LED with integrated driver
 - Lutron Hi-lumeR A-Series LTE LED Driver
 - Halogen
 - Incandescent

LMLS-400 – SINGLE ZONE SWITCHING & DIMMING CLOSED LOOP DIGITAL PHOTOSENSOR



This is the single zone switching & dimming closed loop digital photosensor. The LMLS-400 is a closed loop photo sensor that measures the ambient light level in order to automatically switch or dim one zone of lighting. It is part of a Digital Lighting Management (DLM) system and sends light level signals to control loads connected to DLM on/off or dimming room controllers. The LMLS-400 has a photodiode with an extended range of 1-6,553 foot-candles (fc), and photopic correction to mimic the human eye, for precise measurement of visible light. **Check out Wattstopper DLM products [here](#).**

FEATURES:

- Digital Lighting Management components plug together on a free-topology Cat 5e DLM local network
- Test mode override of programmed time delay allows easy verification of selected settings
- Load status verification allows confirmation and testing of controlled load
- Infrared (IR) transceiver for wireless configuration and control
- Compatible with DLM wall switches for manual override, if desired
- LED status indicators
- Mounting options for hard ceilings, dropped ceilings and suspended lighting fixtures
- Complies with California Title 24, Section 119 requirements
- The product meets the materials restrictions of RoHS
- BAA/TAA-compliant models available

****See LMLS MB for mounting bracket options****

LMRC-220 SERIES – DIGITAL FORWARD PHASE DIMMING ROOM CONTROLLERS (LMRC-221, LMRC-222)



This is the digital forward phase dimming room controllers (LMRC-221, LMRC-222). LMRC-220 Series Digital Room Controllers include one or two output(s) to control a total of up to 20 amps. Load ratings include incandescent, magnetic low voltage, forward phase compatible electronic low voltage and LED drivers, neon and cold cathode, and dimmable two-wire and three-wire fluorescent ballasts. They are the foundation of a WattStopper Digital Lighting Management (DLM) system, and allow integration of occupancy sensors, daylighting controls and switches for energy-efficient lighting control. **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 free-topology Cat 5e DLM local network

- On/Off/Dim local override button for each load
 - LED indicates status of each load
 - Integral current monitoring of total connected load
 - Optional lamp burn in; 12 or 100 hours
 - Square law, 2-wire and 3-wire fluorescent/LED curves
 - 4 RJ45 ports with integral strain relief
 - Zero-crossing circuitry for each relay for reliability and increased product life
 - UL 2043 plenum rated
 - RoHS compliant
-

LUTRON RRD-6CL-XX – RadioRA 2 MAESTRO LOCAL CONTROL DIMMER (DISCONTINUED)



This is the RadioRA 2 maestro local control dimmer. RadioRA 2 Maestro local controls function much like standard dimmers and switches, but can be controlled as part of a lighting control system. Local lighting controls are useful in locations where single circuits of lighting need to be dimmed or switched. RadioRA 2 Maestro dimmers incorporate advanced features such as fade on/fade off, delayed long fade to off, and rapid full on. RadioRA 2 Maestro local controls include a Front Accessible Service Switch (FASSTM) for safe lamp replacement. RadioRA 2 Maestro local controls install in single-pole or

multi-location applications. Remote dimmers / switches are available for multi-location control. Use Lutron® Designer (Claro® or Satin Colors®) wallplates or designer-style wallplates from other manufacturers. Wallplates are sold separately. Lutron Claro and Satin Colors wallplates snap on with no visible means of attachment. RadioRA 2 Maestro local controls support color change kits. **Check out the RadioRA 2 products page here.**

- On a single-tap, lights fade ON or OFF.
- On a double-tap, lights go to full ON.
- When ON, press and hold the tapswitch to engage the delayed long fade to OFF.
- Light levels can be fine-tuned by pressing and holding the dimming rocker until the desired light level is reached.

MA-1000-XX – Multi- location/single-pole Incandescent/halogen dimmer



MA-600-XX – Maestro Multi-location/single-pole Digital fade dimmer



MA-600G-XX – Maestro Multi-location/single-pole eco-dim digital fade dimmer

