

***Discontinued* LR-HWLV-HVAC – TOUCHPRO WIRELESS TOUCHSCREEN THERMOSTAT**



This is the Touchpro Wireless Touchscreen Thermostat. **Check out the RadioRA 2 collection here.**

97030X – WALL BOX DECORATOR ROTARY TIMER



This is the wall box decorator rotary timer. **Check out the Pass & Seymour products.**

- Units with “Hold” feature may be turned counter-clockwise to hold the load on without timing function.
- Turning clockwise causes unit to time load off after desired time delay.
- Quiet operation.

- Time range from 5 minutes to 12 hours.
 - Available with or without hold.
 - Decorator styling.
 - Easily installed.
 - Large head screw terminals.
 - Accurate to +/- 5 percent.
 - Motor rated.
 - Energy saving.
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BZ-150 UNIVERSAL VOLTAGE POWER PACK



This is the Wattstopper universal voltage power pack. The BZ-150 Universal Voltage Power Pack is full featured and can provide 24 VDC operating voltage to Wattstopper's low voltage occupancy sensors. In addition, the BZ-150 enables manual-on, hold-on, hold-off and load shed applications when used with lighting control panels or building management systems. This device is constructed with environmentally friendly materials and is RoHS-compliant.

The BZ-150 consists of a high-efficiency switching power supply and a high-current relay. It has an input of 120/277 VAC, 50/60Hz, and an output of 24VDC, 225mA. It turns the connected load on and off automatically based on occupancy sensor input, or manually with a low-voltage momentary switch.

The dip switch setting allows the user to select Auto ON or Manual ON as the operating mode. Additional low-voltage inputs provide hold-on and hold-off features for broader applications.

- Self-contained power supply relay system
- Efficient switching power supply providing optimized current output based on number of sensors
- LED indicates status of relay or if there is a low-voltage overcurrent
- Hold-on and hold-off inputs integrate with BMS, lighting control panels & other building systems
- Integrates with low-voltage momentary switch to control any 24VDC occupancy sensor
- The product meets the materials restrictions of RoHS
- Provides auto-on or manual-on field-selectable operating mode
- Zero crossing circuitry for reliability and increased product life
- UL 2043 plenum rated for cost-effective installation
- 1/2" snap-in nipple attaches to standard electrical enclosures through 1/2" knockouts
- 14 AWG wires on the relay for 20A operation
- BAA/TAA-compliant models available

For other items like the BZ-150 UNIVERSAL VOLTAGE POWER PACK [click here](#).

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

BZ-200 – LIGHTING & PLUG LOAD POWER PACK



This is the lighting & plug load power pack. The BZ-200 power pack switches connected loads On and Off in response to Wattstopper low voltage occupancy sensors. It also provides up to 225mA at 24VDC to power the sensors. This device is constructed with environmentally friendly materials and is RoHS-compliant.

The BZ-200 consists of a high-efficiency switching power supply and a high-current relay. It has an input of 120-277 VAC, 50/60Hz, and an integral On / Off button to switch out power, allowing the installer to quickly verify load operation. Following installation, the power pack turns the connected load On and Off automatically based on occupancy sensor input. **Check out Wattstopper DLM products here.**

- Efficient switching power supply provides optimized current output based on number of sensors
- Includes short circuit and thermal protection
- LED indicates status of relay or presence of low-voltage overcurrent
- UL 2043 plenum rated for cost-effective installation
- UL listed for control of lighting and plug loads
- Tested to NEMA 410 criteria for electronic ballast and driver inrush current
- 1/2" threaded nipple attaches to standard electrical enclosures through 1/2" knockouts
- 12 AWG wires on the relay for 20A operation

- The product meets the materials restrictions of RoHS
 - BAA/TAA-compliant models available
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BZ-250 – LIGHTING & PLUG LOAD FLEX CONTROL POWER PACK



This is the lighting & plug load flex control power pack. The BZ-250 power pack switches lighting or plug loads On and Off in response to low voltage control inputs, and provides up to 225mA at 24VDC to power Wattstopper occupancy sensors. It enables Manual-On sequences of operation, as well as HoldOn, Hold-Off and load shed applications when used with lighting control panels or building automation systems. This device is constructed with environmentally friendly materials and is RoHS-compliant.

The BZ-250 consists of a high-efficiency switching power supply and a high-current relay. It turns the connected load Off automatically based on occupancy sensor input, and On either automatically based on occupancy, or manually in response to a low-voltage momentary switch. The installer can select Auto-On or Manual-On operation via an actuator switch on the power pack. The BZ-250 also accepts low-voltage Hold-On and Hold-Off inputs for broader applications. The BZ-250 relay can be set to open, close or maintain state prior to loss of power, so that lighting is in the preferred state (On, Off or

last state) when power is restored. **Check out Wattstopper DLM products here.**

- Hold-On and Hold-Off inputs integrate with BAS, lighting control panels & other building systems
- Integrates with low-voltage momentary switch to control any 24VDC occupancy sensor
- Field-selectable Auto-On or Manual-On operation
- Efficient switching power supply provides optimized current output based on number of sensors
- Includes short circuit and thermal protection
- LED indicates status of relay or presence of low-voltage overcurrent
- UL 2043 plenum rated for cost-effective installation
- UL listed for control of lighting and plug loads
- Tested to NEMA 410 criteria for electronic ballast and driver inrush current
- 1/2" threaded nipple attaches to standard electrical enclosures through 1/2" knockouts
- 12 AWG wires on the relay for 20A operation
- The product meets the materials restrictions of RoHS
- BAA/TAA-compliant models available

CW-1-XX — CLARO WALLPLATE 1-GANG



- Can be used in conjunction with the following dimmer(s) and switch(es): Maestro®, Maestro IR®, Maestro Wireless®, Pico™ wireless control, Spacer System®, Diva®, Lyneo® Lx, Skylark®, Skylark Contour™
 - All Lutron® wallplates are screwless, seamless and have no visible hardware; the front plate securely snaps into the alignment adapter plate
 - Full line of wiring devices in designer style opening
 - Blank inserts available for Gloss colors and Satin colors
 - Customize your designer wallplate with engraving
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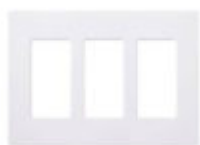
CW-2-XX – CLARO WALLPLATE 2-GANG



- Can be used in conjunction with the following dimmer(s) and switch(es): Maestro®, Maestro IR®, Maestro Wireless®, Pico™ wireless control, Spacer System®, Diva®, Lyneo® Lx, Skylark®, Skylark Contour™
- All Lutron® wallplates are screwless, seamless and have no visible hardware; the front plate securely snaps into the alignment adapter plate
- Full line of wiring devices in designer style opening
- Blank inserts available for Gloss colors (DV-BI-) and Satin colors (SC-BI-)

- Customize your designer wallplate with engraving
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CW-3-XX – CLARO WALLPLATE 3-GANG



This is the Claro Wallplate 3-Gang. **Check out the [RadioRA 2 products page here](#).**

- Can be used in conjunction with the following dimmer(s) and switch(es): Maestro®, Maestro IR®, Maestro Wireless®, Pico™ wireless control, Spacer System®, Diva®, Lyneo® Lx, Skylark®, Skylark Contour™
 - All Lutron wallplates are screwless, seamless and have no visible hardware; the front plate securely snaps into the alignment adapter plate
 - Full line of wiring devices in designer style opening
 - Blank inserts available for Gloss colors and Satin colors
 - Customize your designer wallplate with engraving
 - More finishes available. Please contact us for pricing
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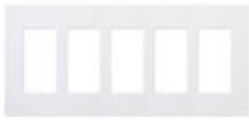
CW-4-XX – CLARO WALLPLATE 4-GANG



This is the Claro Wallplate 4-Gang. **Check out the [RadioRA 2 products page here](#).**

- Can be used in conjunction with the following dimmer(s) and switch(es): Maestro®, Maestro IR®, Maestro Wireless®, Pico™ wireless control, Spacer System®, Diva®, Lyneo® Lx, Skylark®, Skylark Contour™
- All Lutron® wallplates are screwless, seamless and have no visible hardware; the front plate securely snaps into the alignment adapter plate
- Full line of wiring devices in designer style opening
- Blank inserts available for Gloss colors and Satin colors
- Customize your designer wallplate with engraving

CW-5-XX – CLARO WALLPLATE 5-GANG



This is the Claro Wallplate 5-Gang. **Check out the [RadioRA 2 products page here](#).**

- Can be used in conjunction with the following dimmer(s) and switch(es): Maestro®, Maestro IR®, Maestro Wireless®, Pico™ wireless control, Spacer System®, Diva®, Lyneo® Lx, Skylark®, Skylark Contour™
- All Lutron® wallplates are screwless, seamless and have no visible hardware; the front plate securely snaps into the alignment adapter plate
- Full line of wiring devices in designer style opening
- Blank inserts available for Gloss colors and Satin colors
- Customize your designer wallplate with engraving

CW-6-XX – Claro Wallplate 6-Gang



DIM-0/10-2CH – 2 CHANNEL LOW VOLTAGE DIMMING MODULE



This is the 2 channel low voltage dimming module.

- Provide two channels of 0-10V dimming for up (40) ballasts per channel (80 total).
- Combine a two-pole line voltage switching module and a two channel 0-10V dimming module. This completely disconnects the line voltage load from the source automatically when the dimmer is set to 0%.
- Dimming Modules communicate with the Master Interface to report:
 - The dimmer's current dimming level (0-100%)
 - The line source state (available or off)
 - The communication status (active / not available)
 - The module's "health" (if the module is defective)
- Interchangeable with all other RD style relay and dimming modules, providing a higher level of flexibility than currently available in the market