

GR1416LT – LC&D 16 RELAY BLUE BOX LIGHTING CONTROL PANEL



LC&D GR1416LT Blue Box Relay Panel

- Master Panel in Surface Mount Enclosure
- Modem not included
- Order Pre-Programmed for Easy No Hassle Installation (fees apply)
- 100% Digital 32 Channel Astronomical Time Clock
- Built-In Photocell Input on Board
- 16 Relays (included)
- Switching only (no dimming)
- Link Multiple Panels and Switches via Cat 5 Cable
- Connect Up to 16 Digital Devices

This is a complete basic system and does not include modem or other accessories. For custom options check out our customizer [here](#).

For more information visit the Acuity website [here](#).

GR2432 – 32 RELAY MASTER LC&D

LIGHTING CONTROL PANEL



This is the 32 relay master LC&D lighting control panel. **Check out our Acuity products here.**

- Master Panel in Surface Mount Enclosure
- Modem for Programming Support (order with Modem)
- 32 Relay Panel is Pre-Programmed by Factory for Easy No Hassle Installation
- Programmable through Unity 2 Software (through a PC)
- 100% Digital 32 Channel Astronomical Time Clock
- 32 Relays (Relay Options Available)
- Link Multiple Panels and Switches via Cat 5 Cable
- Link up to 127 Addresses of Digital Devices via Cat. 5 Cable with RJ45 Connectors up to 4,000 Ft

GR2448 – 48 RELAY MASTER LC&D LIGHTING CONTROL PANEL



This is the 48 relay master LC&D lighting control panel. **Check**

out our Acuity products here.

- Master Panel in Surface Mount Enclosure
 - Modem for Programming Support (order with Modem)
 - 48 Relay Panel is Pre-Programmed by Factory for Easy No Hassle Installation
 - Programmable through Unity 2 Software (through a PC)
 - 100% Digital 32 Channel Astronomical Time Clock
 - 48 Relays (Relay Options Available)
 - Link Multiple Panels and Switches via Cat 5 Cable
 - Link up to 127 Addresses of Digital Devices via Cat. 5 Cable with RJ45 Connectors up to 4,000 Ft
-

HJS-1/2-FM/SM – VIVE WIRELESS HUB



This is the Vive Wireless Hub. The Vive hub provides a connection point for Lutron Vive devices such as PowPak wireless dimming and switching modules, PowPak Wireless Fixture Controllers, PowPak 20 A Relay Modules, Maestro Wireless dimmers and switches, Pico remote controls, Radio Powr Savr occupancy sensors, and daylight sensors. For a complete list of compatible devices, see spec sheet (downloadable PDF). **Click here to see the Lutron Vive story.**

Features:

- Communicates with controls on a floor using Lutron wireless Clear Connect technology (range radius of 71 ft [22 m]).
 - Distributed system architecture. Wireless sensors and controls must be located within 60 ft. (18 m) line of sight, or 30 ft. (9 m), through walls, of the associated device.
 - Supports timeclock events based on both sunrise and sunset or fixed time-of-day.
 - Integrated multi-color LED provides feedback on what mode the hub is in.
 - Contact Closure Inputs for integration with devices by others including devices for Title 24 Automatic Demand Response
-

L-HWLV2-WIFI — HONEYWELL VISIONPRO WI-FI THERMOSTAT



- Adjust temperature settings anytime from the Lutron app – whether home or away.
- 7-day programmable schedule.
- Large touchscreen display with backlight.
- Communicates via Wi-Fi technology.
- Smart Response Technology – continually learns when to pre-heat/cool your home so you are comfortable at your

pre-programmed times.

- Supports up to 3 heat and 2 cool stages.

LMDW-100 SERIES – DUAL TECHNOLOGY WALL SWITCH



This is the dual technology wall switch. LMDW-100 Series Digital Dual Technology Wall Switch Occupancy Sensors use PIR and ultrasonic technology to detect occupancy for energy-efficient control of lighting and plug loads. They also include one or two switch buttons for manual control of selected loads, and are part of a Wattstopper Digital Lighting Management (DLM) system. **Check out Wattstopper DLM products [here](#).**

FEATURES:

- Plug n' Go™ automatic configuration for quick installation and maximum energy savings
- Push n' Learn™ functionality for customization without the need for tools or a PC
- Infrared (IR) transceiver for wireless configuration and control
- Sleek single gang devices fit decorator wall plates; 1- and 2-button models; six color options
- Sensors may be used for multi-way control
- Each switch button can control individual or multiple

- loads, or one scene; LED indicates status
 - Each switch button can be used to raise or lower load levels
 - Detection Signature Processing eliminates false triggers and provides immunity to RFI and EMI
 - Sensor coverage tested to NEMA Guide Publication WD 7-2000
 - This product meets the materials restrictions of RoHS
-

LMDX-100 – DUAL TECHNOLOGY CORNER MOUNT OCCUPANCY SENSOR



This is the dual technology corner mount occupancy sensor. The LMDX-100 Digital Dual Technology Corner Mount Occupancy Sensor uses both passive infrared (PIR) and ultrasonic technologies to achieve precise occupancy sensing for energy-efficient control of lighting and plug loads. It is a digital sensor, and is part of a Wattstopper Digital Lighting Management (DLM) system. **Check out Wattstopper DLM products [here](#).**

FEATURES:

- Plug n' Go™ automatic configuration for quick installation and maximum energy savings
- Push n' Learn™ functionality for customization without the need for tools or a PC
- Digital Lighting Management components plug together on

- a free-topology Category 5e DLM local network
 - Infrared (IR) transceiver for wireless configuration and control
 - Ultrasonic diffusion technology spreads coverage to a wider area (patented); 40KHz signal
 - Detection Signature Processing eliminates false triggers and provides immunity to RFI and EMI
 - Sensor coverage tested to NEMA Guide Publication WD 7-2000
 - The product meets the materials restrictions of RoHS
 - BAA/TAA-compliant models available
-

LMPX-100 – PIR CORNER MOUNT OCCUPANCY SENSOR



This is the PIR corner mount occupancy sensor. The LMPX-100 Digital PIR Corner Mount Occupancy Sensor uses passive infrared (PIR) technology and one of four lenses to detect occupancy in different types of spaces for energy-efficient control of lighting and plug loads. It is a digital sensor, and is part of a Wattstopper Digital Lighting Management (DLM) system. **Check out Wattstopper DLM products here.**

FEATURES:

- Plug n' Go™ automatic configuration for quick installation and maximum energy savings

- Push n' Learn™ functionality for customization without the need for tools or a PC
 - Digital Lighting Management components plug together on a free-topology Category 5e DLM local network
 - Infrared (IR) transceiver for wireless configuration and control
 - Detection Signature Processing eliminates false triggers and provides immunity to RFI and EMI
 - Sensor coverage tested to NEMA Guide Publication WD 7-2000
 - The product meets the materials restrictions of RoHS
 - BAA/TAA-compliant models available
-

MA-L3L3-XX — MAESTRO INCANDESCENT / HALOGEN DUAL DIMMER / SWITCH



Maestro timers help you save money and energy by automatically turning off lights and fans after a preset time. Using Lutron timers on bathroom exhaust fans can reduce the chance of a costly mold problem, and timers attached to garage lights can add an extra layer of safety when you return home at night.

MA-L3S25-XX – MAESTRO INCANDESCENT / HALOGEN DUAL DIMMER / SWITCH



MA-L3T251-XX – INCANDESCENT / HALOGEN DUAL DIMMER / TIMER SWITCH



Maestro timers help you save money and energy by automatically turning off lights and fans after a preset time. Using Lutron timers on bathroom exhaust fans can reduce the chance of a costly mold problem, and timers attached to garage lights can add an extra layer of safety when you return home at night.

MA-T51-XX – MAESTRO COUNTDOWN TIMER CONTROL SWITCH

