

# CLARANCE! GR1408LTD – LC&D 8 RELAY DIMMING BLUE BOX LIGHTING CONTROL PANEL



## LC&D GR1408LTD Blue Box Relay Panel

- Master Panel in Surface Mount Enclosure
- No modem
- Order Pre-Programmed for Easy No Hassle Installation (fees apply)
- 100% Digital 32 Channel Astronomical Time Clock
- Built-In Photocell Input on Board
- 8 Relays (relays included)
- 0-10 Volt Dimming Control
- 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](#).

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# GR 1404LT – LC&D 4 RELAY BLUE BOX LIGHTING CONTROL PANEL



This is the LC&D 4 relay blue box lighting control panel.  
**Check out our Acuity products [here](#).**

- Master Lighting Control Panel in Surface Mount Enclosure
- Modem for Programming Support via Factory (order with Modem)
- Order Pre-Programmed for Easy No Hassle Installation
- 100% Digital 32 Channel Astronomical Time Clock
- Built-In Photocell Input on Board
- 4 Relays
- Link Multiple Panels and Switches via Cat 5 Cable
- Connect Up to 16 Digital Devices

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# GR 1404LTD – LC&D 4 RELAY DIMMING BLUE BOX LIGHTING CONTROL PANEL



## LC&D GR1404LTD Blue Box Relay Panel

- Master Panel in Surface Mount Enclosure
- No modem
- Order Pre-Programmed for Easy No Hassle Installation (fees apply)
- 100% Digital 32 Channel Astronomical Time Clock
- Built-In Photocell Input on Board
- 4 Relays (relays included)
- 0-10 Volt Dimming Control
- 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](#).

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# **GR 1404LTD – LC&D 4 RELAY DIMMING BLUE BOX LIGHTING CONTROL PANEL**



This is the LC&D 4 relay dimming blue box lighting control panel. **Check out our Acuity products here.**

- Master Panel in Surface Mount Enclosure
- Modem for Programming Support by Factory (order with Modem)
- Order Pre-Programmed for Easy No Hassle Installation
- 100% Digital 32 Channel Astronomical Time Clock
- Built-In Photocell Input on Board
- 4 Relays
- 0-10 Volt Dimming Control
- Link Multiple Panels and Switches via Cat 5 Cable
- Connect Up to 16 Digital Devices

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## GR 1408LT – LC&D 8 RELAY BLUE BOX LIGHTING CONTROL PANEL



This is the LC&D 8 Relay Blue Box Lighting Control Panel GR1408LT. **Check out our Acuity products here.**

- Master Panel in Surface Mount Enclosure

- Order Pre-Programmed for Easy No Hassle Installation. [Click here to add to your cart.](#)
- 100% Digital 32 Channel Astronomical Time Clock
- Built-In Photocell Input on Board
- 8 Relays
- Link Multiple Panels and Switches via Cat 5 Cable
- Connect Up to 16 Digital Devices
- Other options available! Request a quote on our chat box.

The LC&D 8 Relay Blue Box Lighting Control Panel GR1408LT is a cost effective, simple alternative to traditional time clocks, twist timers and contactor packages. The series comes in three enclosure sizes, each with a compact footprint. The Blue Box LT Series is ideal for small-to-medium projects, and arrives pre-assembled and ready for installation. The Master Panel may be networked with up to 16 digital devices including Remote relay panels, switches and photocell. The Master Panel has an input for an outdoor photosensor which may be programmed to control any relay(s) on the bus. The Blue Box LT Series is compatible with LC&D's GR 2400 system accessories. Blue Box LT remote panels may also be used on GR 2400 systems.

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## **GR 1408LTD – LC&D 8 RELAY DIMMING BLUE BOX LIGHTING CONTROL PANEL**



This is the LC&D 8 relay dimming blue box lighting control panel. **Check out our Acuity products here.**

- Master Panel in Surface Mount Enclosure
- Modem for Programming Support via Factory (order with Modem)
- Order Pre-Programmed for Easy No Hassle Installation
- 100% Digital 32 Channel Astronomical Time Clock
- Built-In Photocell Input on Board
- 8 Relays
- 0-10 Volt Dimming Control
- Link Multiple Panels and Switches via Cat 5 Cable
- Connect Up to 16 Digital Devices

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## **GR 1416LT – LC&D 16 RELAY BLUE BOX LIGHTING CONTROL PANEL**



This is the LC&D 16 relay blue box lighting control panel.

**Check out our Acuity products here.**

- Master Panel in Surface Mount Enclosure
  - Modem for Programming Support via Factory (order with Modem)
  - Order Pre-Programmed for Easy No Hassle Installation
  - 100% Digital 32 Channel Astronomical Time Clock
  - Built-In Photocell Input on Board
  - 16 Relays
  - Link Multiple Panels and Switches via Cat 5 Cable
  - Connect Up to 16 Digital Devices
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## **GR1416 LTD – LC&D 16 RELAY DIMMING BLUE BOX LIGHTING CONTROL PANEL**



This is the LC&D 16 relay dimming blue box lighting control panel. **Check out our Acuity products here.**

- Master Panel in Surface Mount Enclosure
- Modem for Programming Support via Factory (order with Modem)
- Order Pre-Programmed for Easy No Hassle Installation
- 100% Digital 32 Channel Astronomical Time Clock
- Built-In Photocell Input on Board
- 16 Relays

- 0-10 Volt Dimming Control
  - Link Multiple Panels and Switches via Cat 5 Cable
  - Connect Up to 16 Digital Devices
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## 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](#).



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# 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

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# 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

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## **RR-VCRX-WH – RadioRA 2 VISOR CONTROL RECEIVER**



This is the RadioRA 2 visor control receiver. RadioRA® 2 Receiver provides two (2) Contact Closure Inputs (CCI) for integration with other systems and one (1) CCI for security

systems. The CCIs can be configured to accept maintained or momentary contact closures. The security input is always a maintained CCI. The Receiver also has four (4) maintained or momentary Contact Closure Outputs (CCO) to control up to four (4) garage doors or motorized gates. **Check out the RadioRA 2 products page here.**

- Each output can be controlled locally at the Receiver or remotely by a Transmitter or keypad button.
- The Receiver 'Keypad' or 'Inputs' buttons can be programmed to light and shades /draperies. Design Features
- Full or Flash security options.
- The Transmitter can remotely control the 'Keypad', 'Security Input', and 'Outputs' buttons on the Receiver.
- LR-3B-H-SW: Visor Control Transmitter (Sold Separately).