BR – LC&D BRIGHTON DIGITAL SWITCH

This is the LC&D brighton digital switch. **Check out our Acuity products here**.

- Connects to any Acuity LC&D Bluebook or GR2400 system and is connected via Cat. 5 cable
- Mount on any standard 2.25" deep switch box
- Order with 2, 4, 5, 6, 7, or 8 buttons per gang
- Custom engraving available
- Can be programmed using Digital Time Clock in panel on GR2400 Software
- Pilot light illuminates all push buttons

CH – LC&D CHELSEA DIGITAL SWITCH

This is the LC&D chelsea digital switch. **Check out our Acuity**

products here.

- Chelsea Switch connects to LC&D BlueBox And GR2400 via Cat5
- Programmable via DTC (Digital Time Clock) for On/Off, Override and Dimming (LTD Only)
- Custom button engraving
- Pilot light to indicate relay status
- Able to link to up to 127 digital addresses via Cat. 5 cable

---

EOHR-100 SERIES — SELF-POWERED RF HANDHELD REMOTE

This is the self-powered RF handheld remote. EOHR-100 Series handheld remotes provide wireless remote control of lighting loads wired to EOSW-100 Series RF Wall Switches. They do not require any electrical connections or any batteries for operation. Models are available with one or two control buttons. Prior to use, each control button on an EOHR-100 remote must be paired with selected load(s). The remote switches operate using kinetic energy generated when a user pushes a control button. The button action transmits an RF signal to the paired RF Wall Switch(es) connected to the controlled load(s) to toggle the load(s) on or off. The RF transmission range is approximately 50' to 150', depending on

product placement. **Check out Wattstopper DLM products here.**

- Handheld remotes work with EOSW-100 RF wall switches
- Provide multi-way control without wires
- Self powered switches do not require batteries
- Include holster for optional mounting

RR-T15RL-XX — RadioRA 2 TABLETOP DESIGNER KEYPAD

This is the RadioRA 2 tabletop designer keypad. RadioRA® 2 Tabletop Designer Keypads provide homeowners with a simple and elegant way to operate lights, shade / draperies, motorized screens, and many other devices. RadioRA® 2 Keypads feature large, easy-to-use buttons, plus a unique backlit engraving option that makes the Keypads readable any time of the day or night. The Keypad buttons are rounded, allowing engraving to be displayed at an upward angle, increasing readability. The versatile design of RadioRA® 2 Tabletop Designer Keypads allows them to be mounted on a wall, placed on top of a table, or used as a cordless Keypad. The Keypads can be powered by a DC adapter (see Low-Voltage Transformer spec P/N 369561, included with -RR models) or with 2 AAA batteries. **Check out the RadioRA 2 products page here**.

- At the press of a single button, lights fade ON or OFF to desired levels and shades / draperies open or close

- to desired positions.
- Light levels and shade / drapery positions can be fi ne-tuned by pressing and holding the raise / lower buttons.
- Programmable to select whole-house or single room preset levels or positions.
- Adjustable backlight intensity. Design Features
- Prepaid engraving included. Redeemable for one engraved button kit.
- Two "Wake-up" options for cordless operation: — "Wake-up and Activate" (default) — Single button press will "wake up" and activate selected button. — "Wake-up Only" — Single button press will "wake-up" and show status. Subsequent press will activate button.

RR-T5RL-XX — RadioRA 2 TABLETOP DESIGNER KEYPAD

This is the RadioRA 2 tabletop designer keypad. RadioRA® 2 Tabletop Designer Keypads provide homeowners with a simple and elegant way to operate lights, shade / draperies, motorized screens, and many other devices. RadioRA® 2 Keypads feature large, easy-to-use buttons, plus a unique backlit engraving option that makes the Keypads readable any time of the day or night. The Keypad buttons are rounded, allowing engraving to be displayed at an upward angle, increasing readability. The versatile design of RadioRA® 2 Tabletop Designer Keypads

allows them to be mounted on a wall, placed on top of a table, or used as a cordless Keypad. The Keypads can be powered by a DC adapter (see Low-Voltage Transformer spec P/N 369561, included with -RR models) or with 2 AAA batteries. **Check out the RadioRA 2 products page here**.

- At the press of a single button, lights fade ON or OFF to desired levels and shades / draperies open or close to desired positions.
- Light levels and shade / drapery positions can be fi ne-tuned by pressing and holding the raise / lower buttons.
- Programmable to select whole-house or single room preset levels or positions.
- Adjustable backlight intensity. Design Features
- Prepaid engraving included. Redeemable for one engraved button kit.
- Two "Wake-up" options for cordless operation: "Wake-up and Activate" (default), Single button press will "wake up" and activate selected button, "Wake-up Only" — Single button press will "wake-up" and show status. Subsequent press will activate button.

RRD-H1RLD-XX — DUAL GROUP KEYPAD W/ DIMMING

This is the Dual Group Keypad w/ Dimming. **Check out the**

RadioRA 2 products page here.

RRD-H2RLD-XX — 2-BUTTON W/ RAISE/LOWER HYBRID KEYPAD

This is the 2-Button w/ Raise/Lower Hybrid Keypad. **Check out the RadioRA 2 products page here.**

RRD-H3BSRL-XX — 3 BUTTON SPACED W/ RAISE/LOWER HYBRID KEYPAD

This is the 3 Button Spaced w/ Raise/Lower Hybrid Keypad. **Check out the RadioRA 2 products page here.**

RRD-H4S-XX — 4-BUTTON KEYPAD W/ RAISE/LOWER

This is the 4-Button Keypad w/ Raise/Lower. **Check out the RadioRA 2 products page here**.

RRD-H5BRL-XX — 5-BUTTON KEYPAD W/ RAISE/LOWER

This is the 5-Button Keypad w/ Raise/Lower. **Check out the RadioRA 2 products page here**.

RRD-H6BRL-XX — 6-BUTTON w/ RAISE/LOWER KEYPAD

This is the 6-Button w/ Raise/Lower Keypad. **Check out the RadioRA 2 products page here.**

RRD-HN1RLD-XX — 3-BUTTON W/ 2 BUTTON RAISE/LOWER HYBRID KEYPAD

This is the 3-Button w/ 2 Button Raise/Lower Hybrid Keypad. **Check out the RadioRA 2 products page here.**

- Keypad buttons are programmable to select scene or room preset levels or positions.
- At the press of a keypad button, lights fade ON or OFF to desired levels and shades/draperies open or close to desired positions.

- Prepaid engraving included. Redeemable for one engraved Replacement Button Kit.
- Internal dimmer is assigned to top button by default. Tap top button to toggle load ON / OFF.
- Internal dimmer can be assigned to any button on the C • L ® Hybrid Keypad and can be programmed to be controlled by any keypad.