

# GRX-IT-WH – 4-Scene Wireless Remote Control Infrared Transmitter



- Uses wireless infrared communications to select and adjust scenes.
- Scene selection buttons select four scenes.
- Off button turns all lights off.
- Master raise/lower button brightens or dims all lighting zones.
- Works with GRAFIK Eye 3000 and 4000 Series Control Units or any Wallstation with an infrared receiver.

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## 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

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## **LRF2-DCRB-WH — RADIO POWR SAVR WIRELESS DAYLIGHT SENSOR**



This is the Radio Powr Savr Wireless Daylight Sensor. The LutronR wireless daylight sensor is a battery-powered sensor that automatically controls lights via RF communication to compatible dimming or switching devices. This sensor mounts to the ceiling and measures light in the space. The sensor then transmits the light level to the associated dimming or switching devices that automatically control the lights to balance light level in the space. The sensor combines both convenience and exceptional energy savings potential along with ease of installation. **Check out the RadioRA 2 products page here.**

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## **LRF2-0CR2B-P-WH – RADIO POWR SAVR™ WIRELESS OCCUPANCY / VACANCY CEILING SENSOR**



- Auto-On Low-Light feature will turn lights on automatically only if there is less than approximately

- 10 Lux (1 fc) of ambient light
  - Passive infrared motion detection with exclusive Lutron XCT™ Technology for fine motion detection
  - Simple adjustments available for Timeout, Auto-On, and Activity settings
  - Supports advanced occupancy features, such as dependent occupancy groups and customizable occupied/unoccupied presets in some systems
  - Multiple sensors can be added for extended coverage
  - Lens illuminates during test mode to verify ideal locations
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## **LRF2-0HLB-P-WH – HALLWAY OCCUPANCY / VACANCY SENSOR**



Lutron® wall-mounted occupancy and vacancy sensors are wireless, battery-powered, passive infrared (PIR) sensors that automatically control lights via RF communication to compatible dimming or switching devices. These sensors detect the heat from people moving within an area to determine when the space is occupied. The sensors then wirelessly transmit the appropriate commands to the associated dimming or switching devices to turn the lights on or off automatically. They combine both convenience and exceptional energy savings along with ease of installation.

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## **LRF2-0KLB-P-WH – 90° CORNER-MOUNT OCCUPANCY / VACANCY SENSOR**



Lutron® wall-mounted occupancy and vacancy sensors are wireless, battery-powered, passive infrared (PIR) sensors that automatically control lights via RF communication to compatible dimming or switching devices. These sensors detect the heat from people moving within an area to determine when the space is occupied. The sensors then wirelessly transmit the appropriate commands to the associated dimming or switching devices to turn the lights on or off automatically. They combine both convenience and exceptional energy savings along with ease of installation.

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## **LRF2-0WLB-P-WH – 180° Wall-Mount Occupancy/Vacancy**

# Sensor



Lutron® wall-mounted occupancy and vacancy sensors are wireless, battery-powered, passive infrared (PIR) sensors that automatically control lights via RF communication to compatible dimming or switching devices. These sensors detect the heat from people moving within an area to determine when the space is occupied. The sensors then wirelessly transmit the appropriate commands to the associated dimming or switching devices to turn the lights on or off automatically. They combine both convenience and exceptional energy savings along with ease of installation.

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## **LRF2-VCR2B-P-WH – RADIO POWR SAVR™ WIRELESS VACANCY CEILING SENSOR**



Lutron® Radio Powr Savr™ occupancy/vacancy sensors are

wireless, battery-powered, passive infrared (PIR) sensors that automatically control lights via RF communication to compatible dimming and switching devices.

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## **LRF2-VHLB-P-WH — HALLWAY VACANCY SENSOR**



Lutron® wall-mounted occupancy and vacancy sensors are wireless, battery-powered, passive infrared (PIR) sensors that automatically control lights via RF communication to compatible dimming or switching devices. These sensors detect the heat from people moving within an area to determine when the space is occupied. The sensors then wirelessly transmit the appropriate commands to the associated dimming or switching devices to turn the lights on or off automatically. They combine both convenience and exceptional energy savings along with ease of installation.

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## **LRF2-VKLB-P-WH — 90° CORNER-**

# MOUNT VACANCY SENSOR



Lutron® wall-mounted occupancy and vacancy sensors are wireless, battery-powered, passive infrared (PIR) sensors that automatically control lights via RF communication to compatible dimming or switching devices. These sensors detect the heat from people moving within an area to determine when the space is occupied. The sensors then wirelessly transmit the appropriate commands to the associated dimming or switching devices to turn the lights on or off automatically. They combine both convenience and exceptional energy savings along with ease of installation.

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## **LRF2-VWLB-P-WH – 180° WALL-MOUNT VACANCY (ONLY) SENSOR**



Lutron® wall-mounted occupancy and vacancy sensors are wireless, battery-powered, passive infrared (PIR) sensors that automatically control lights via RF communication to



compatible dimming or switching devices. These sensors detect the heat from people moving within an area to determine when the space is occupied. The sensors then wirelessly transmit the appropriate commands to the associated dimming or switching devices to turn the lights on or off automatically. They combine both convenience and exceptional energy savings along with ease of installation.

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## **MA-AS-277-XX – 277 VAC CLARO COMPANION DIMMER**



- The Maestro Wireless solution provides dimming/switching of multiple load types, occupancy/vacancy sensing, daylight harvesting, and high-end trim.
- Lutron patented Clear Connect RF Technology works through walls and floors.
- Incorporates advanced features such as fade ON/fade OFF, high-end trim, and rapid full-ON.
- Controls include Front Accessible Service Switch (FASS) for safe lamp replacement.