



Radio Powr Savr Wireless Daylight Sensor -White

LRF2-DCRB-WH

SKU: 124950 UPC: 275577984408

Lutron LRF2-DCRB-WH 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.

Features

- Wireless daylight sensor has simple calibration.
- Daylight compensation through LutronR reliable open loop control.
- Designed to give a linear response to changes in viewed light level.
- Light range 0 to 1600 lx (0 to 150 fc).
- Uses Clear ConnectR technology.
- Works with Radio Powr Savr™ occupancy/vacancy sensors and Pico wireless controls.
- Intuitive test mode provides instant system verification.
- Multiple ceiling-mount methods available for different ceiling materials.
- Front accessible test buttons make setup easy.
- 10-year battery life.
- RoHS compliant.

Sub Brand: Radio Powr Savr Application: Lighting Control Type: Wireless daylight sensor Color: Mounting: Ceiling Voltage Rating: Wattage: Actuator: Connection: Gang: Frequency Rating: Standard: cUL, FCC, IC, COFETEL, ANATEL, ASEP, CRC, SUBTEL, SUPERTEL, SUTEL, CA Energy Commission Title 24 Operating Temperature: 0 to 40 degrees Celsius Special Features: 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. Has simple calibration. Daylight compensation through Lutron reliable open loop control. Designed to give a linear response to changes in viewed light level. Light range 0 to 1600 lx (0 to 150 fc). Uses Clear Connect technology. Works with Radio Powr Savr occupancy/vacancy sensors and Pico wireless controls. Intuitive test mode provides instant system verification. Multiple ceiling-mount methods available for different ceiling materials. Front accessible test buttons make setup easy. 10-year better life.