

WSS10-AUZ



Item Description

Discontinued Products - LevNet RF, Wireless, Push On/Off, Wire-in Receiver Switch, Vizia style, 10A Relay, Advanced pairing with all transmitters, Dip switches for AutoON/AutoOFF, ManualON/AutoOFF, Walk-through mode, Time delay (2/10/20/30m), Range=50'-150', Radio Frequency 315MHz, EnOcean protocol, 120/208/220/230/240/277v; 50/60Hz, 1-pole, With Neutral, Made In USA, Color: White, Ivory, Light Almond, 315MHz, EnOcean, Title 24 compliant, ASHRAE 90.1 compliant

UPC Code: 07847753976

Country Of Origin: United States

Features and Benefits

- No New Wiring Required: the RF Wall Switch Receiver simply replaces the existing light switch and then communicates with self-powered switches and sensors via radio frequency.
- Manual ON/OFF Switching: provides pushbutton manual-ON/OFF light switching of each light load at any time.
- Maximize Energy Savings: when paired with RF PIR Occupancy Sensor, RF Wall Switch contains all sensor settings. Manual-ON/Auto-ON, Auto-ON/Auto-OFF, Walk Through Timer, Auto Time-Out selections of 2 minutes for testing, 10, 20 or 30 minutes. Allows flexibility and customized adjustments to maximize energy savings.
- Presentation/Viewing Mode: turn lights OFF and keep them OFF while room is occupied (i.e.: for slide or film presentations) automatically returns to normal when manually switched back ON or room becomes vacant and time delay expires.
- Walk-Thru Feature: maximizes energy savings by assuring a 2.5 minute time-out if motion is not present after 2 minutes in Auto-ON mode.
- Standard Size for Seamless Installation: RF Wall Switch Receiver fits in a standard singlegang wall box. Neutral and non-neutral models available.
- True Zero-Cross Relay: switches at the zero crossing point of the AC power curve to ensure maximum contactor life and compatibility with electronic ballasts.
- All Digital Circuitry: uses minimum components for maximum reliability and low cost.
- Energy Savings and Efficiency: lowest power consumption of any RF device - less than 1/2W per 120V device and less than 3/4W per 277V device annually - approximately 70% savings over other RF devices.
- Air Gap Switch: assures A/C power disconnects for safety (WSS10-G).
- Color Change Kits: (white, ivory and light almond) included for design flexibility, ease of ordering, inventory and cost control.
- 10A load rating: for commercial lighting circuits.
- EnOcean technology enabled for RF communication from Self-Powered Lighting Controls. Advanced version is compatible with other EnOcean-enabled Transmitter Switches and Occupancy Sensors.
- H.I.S (High In-Rush Stability): arching design for use with all commercial ballasts.
- Retrofit Energy Saving Bi-level Lighting with Occupancy Sensor Control: replace two light switches with RF Wall Switch Receivers, pair both with Self-Powered RF PIR Sensor, set the first RF Wall Switch as Auto-ON and the Second as Auto-OFF.

SPECIFICATION SUBMITTAL

JOB NAME: <input type="text"/>	CATALOG NUMBERS: <input type="text"/>	
JOB NUMBER: <input type="text"/>	<input type="text"/>	<input type="text"/>

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