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## PLUG LOAD RF SIGNAL PACK

RFP | [Pass & Seymour](#)

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### FEATURES & BENEFITS

Plug load control can be easily achieved by installing the Legrand RF Receptacle into the branch wiring system and tying the low voltage RF Signal Pack into an occupancy sensor and 24Vdc power pack (PWP120277). The two are bound by a reliable wireless, RF connection. The RF Receptacle features an internal relay to switch the plug load on/off according to the sensor's command. The receptacle's feed-thru capability offers a simple and efficient means for energy savings and code compliance.



- One RF Signal Pack can bind up to 16 RF Receptacles for convenient new and retrofit solutions.
- Communication range of 30 feet in worst-case environment; up to 150 feet in ideal environment.
- Low profile design allows device to blend seamlessly into any decor.
- Push-in locking tabs allow for convenient rotation after installation to improve RF communication.
- Operates in a quiet 915 MHz band.
- Compliant with Part 15 of the FCC Rules.
- LED Indicator Light on the signal pack guides the binding process.
- Two mounting options (Acoustic Tile Mounting and Keyhole Mounting) offer productive solutions for fast, convenient installation.

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### SPECIFICATIONS

#### GENERAL INFO

Color: White  
Termination: Leaded  
Type: Duplex  
Duty: Extra Heavy Duty  
Special Features: Transmits wireless RF signal to control plug load(s)

#### LISTING AGENCIES/THIRD PARTY CERTIFICATIONS

RoHS: Yes  
CSA Listing Info: C22.2 No. 42  
CSA Listed: Yes  
Federal Spec: Yes  
UL Listing No: UL244A

#### **DIMENSIONS**

Depth (US): 0.62"  
Height (US): 3.81"  
Width (US): 3.52"

#### **TECHNICAL INFORMATION**

Amps: 15A  
NEMA Configuration Number: 5-15R  
Rating (A): 15A, 125V  
Volts: 125V  
Capacity: Single  
Grade Type: Specification

#### **BUY AMERICAN ACT COMPLIANCE**

Country Of Origin: CHINA  
Buy American Act Status: No