



## Wattstopper Plug Load RF Transmitter

Part No. WRC-TX



Wireless Receptacle Control products facilitate Auto-On/AutoOff occupancy-based control of plug loads without the need to wire receptacles to power packs. A WRC transmitter works with WRC RF-enabled relay-controlled receptacles.

## Features & Benefits

Controls plug loads to meet new energy code requirements

Transmits occupancy sensor status to controlled receptacles

Leverages lighting control sensors for improved ROI

Simple retrofit solution works with new or existing wiring

Binding buttons provide convenient On/Off override and testing capability

Choice of 15A or 20A receptacles

## Specifications

### General Info

|                     |                  |                    |              |
|---------------------|------------------|--------------------|--------------|
| Product Line        | Wattstopper      | Color              | White        |
| UPC Number          | 754182938902     | Country Of Origin  | China        |
| Features            | Indicator Lights | Application Sector | Commercial   |
| Wall Plate Included | No               | Standard           | UL, cUL, FCC |
| Warranty Type       | 5-Year           |                    |              |

### Dimensions

|                   |            |                   |         |
|-------------------|------------|-------------------|---------|
| Product Width US  | 3.52 in    | Product Weight US | 2.2 oz  |
| Product Volume US | 24.0 cu in | Product Depth US  | 3.52 in |
| Product Height US | 1.94 in    |                   |         |

Technical Information

|                     |                                                                |                      |              |
|---------------------|----------------------------------------------------------------|----------------------|--------------|
| Compatibility       | WRC-15, WRC-20                                                 | Wire Gauge           | 12 AWG       |
| Is Tamper-Resistant | Yes                                                            | Connection Location  | Back Only    |
| Number of USBs      | 0                                                              | Frequency Band       | 915 MHz      |
| Wireless Range      | RF, up to 150 ft (line-of-sight), RF, up to 30 ft (obstructed) | Is Weather Resistant | No           |
| Indoor/Outdoor      | Indoor                                                         | Wire Connection Type | Flying Leads |
| Voltage             | 24 VDC                                                         |                      |              |