



Energy savings and code compliance can be easily achieved through automatic plug load control via wireless RF communication between the Plug Load RF Signal Pack (RFP) and the Plug Load RF Receptacle.

## Features & Benefits

Wireless control of plug load via RF communication and integral relay.

Product meets requirements of UL498B: Receptacles with integral switching means.

Simple, three-step binding process for wireless communication with RF Single Pack

.032 inch thick, brass, triple-wipe power contacts for lasting retention.

Permanently molded face offers clear identification of controlled receptacle for end users.

Available in 'TP' series, extra 3/16 inch width and height than Standard size plates; and 'TPJ' series, extra 3/16 inch width and height than Junior-Jumbo size plates.

Binding button on face also serves as a manual override.

Corrosion-resistant plated steel strap locked into face and back body to resist pulling away from face/body assembly.

LED Indicator Light on the receptacle guides binding process and indicated power to the receptacle.

## Specifications

### General Info

Product Line	Pass & Seymour	Color	Ivory
Country Of Origin	China	Number of Receptacles	2
Outlet Type	Commercial, Energy Saving On/Off, Indoor	Type	Outlet

### Dimensions

Product Width US	1.73 in	Product Depth US	1.25 in
------------------	---------	------------------	---------

---

Product Height US 2.68 in

---

### Listing Agencies / 3rd Party Agencies

---

cULus Listed Yes

---

### Technical Information

---

Amperage	20 A	Number of Poles	Double Pole
----------	------	-----------------	-------------

---

Indoor/Outdoor	Indoor	Voltage	125.0 V
----------------	--------	---------	---------

---