




Shown actual size: Caséta Wireless in-wall dimmer and 1-gang Claro wallplate in White (WH).







### Control types

-  Single-pole (one location)
-  3-way (2 locations)
-  Wireless multi-location (up to 10 locations)



### Product family features

- Control your lights from anywhere
- Uses Lutron Clear Connect® radio frequency (RF) technology, which provides reliable RF communication with Pico® wireless remotes (see p. 178), Radio Powr Savr™ wireless occupancy/vacancy sensors\* (see p. 198), and Smart Bridges (see p. 146)
- C·L® models available
- Enables control and scheduling of lights from the Lutron app when paired with a Smart Bridge
- Uses Pico wireless remotes for additional dimmers/switches in multi-location applications
- Communicates at 434 MHz frequency
- Coordinating Claro® wallplates only available separately
- Custom engraving available for wallplates, see p. 237

### Direct load type compatibility

-  Incandescent/halogen lighting
-  Dimmable CFL/LED lighting (screw-base)
-  Magnetic low-voltage lighting
-  LED lighting
-  Fluorescent lighting
-  Switched lighting/fan/motor

### Load type requiring load interface

-  Electronic low-voltage lighting
-  Neon/cold cathode lighting

Lighting load interfaces may be applicable for some load type, voltage, and capacity combinations. For additional information, see pp. 255–259.

\* Radio Powr Savr wireless occupancy/vacancy sensors work with Caséta Wireless dimmers and switches in a stand alone application only. Sensors do not work with Smart Bridge or Smart Bridge PRO.

**Available finishes**

Use **BOLD** color code in model number (Example: PD-6WCL-**WH**)

Gloss finishes\*



**WH**  
White



**LA**  
Light Almond



**IV**  
Ivory



**BL**  
Black

Metal finish wallplate\*\*



**SS**  
Stainless Steel

\* Coordinating wallplates only available separately. For wallplate information, see p. 236.

\*\* Stainless Steel wallplate only available separately and includes black plastic trim/adaptor, visible from side. Match with separate Black (BL) control. For wallplate information, see p. 236.

Wireless in-wall C·L dimmer PRO<sup>\*\*</sup>, wireless in-wall C·L dimmer<sup>\*</sup>, 3-scene wireless remote, wallbox adapter, three wallplates and Smart Bridge<sup>†</sup>

Multi-location<sup>††</sup>/3-way<sup>‡</sup> P-BDG-PKG2W2  
 single-pole  
 120V 1000W (Inc) 250W (CFL/LED)  
 1000VA/800W (MLV)  
 520W (Hi-lume 1% LED driver, max. 13)  
 5A (Tu-Wire fluorescent ballast)

Visit [www.casetawireless.com/bulblast](http://www.casetawireless.com/bulblast) for an approved list of dimmable CFL/LED lamps, and how to calculate wattage when mixing lamp types.

Adjustable low-end trim.

Compatible with Advance mark X and Sylvania POWERSENSE fluorescent ballasts, in addition to Lutron Tu-Wire<sup>®</sup>

Setting the low-end trim is necessary to ensure optimal dimming performance when using with LED drivers and fluorescent ballasts. For more information visit

[www.casetawireless.com/lowend](http://www.casetawireless.com/lowend)

## Wireless in-wall electronic switches



- Offers large on and off buttons
- 2-wire switch ideal for retrofit applications
- Neutral wire switch ideal for higher wattages and lower minimum loads

### Switches

#### Wireless in-wall electronic switch<sup>\*,†‡</sup>

Multi-location<sup>\*\*</sup>/3-way<sup>‡</sup> PD-6ANS-**XX**<sup>1</sup>  
 single-pole  
 120V 6A light 3.6A (1/4 HP) fan

Rated for: incandescent/halogen, magnetic low-voltage, electronic low-voltage, fluorescents, CFLs, LEDs, and general purpose fans.

#### Wireless in-wall electronic switch PRO<sup>\*</sup>

Multi-location<sup>\*\*</sup>/3-way<sup>‡</sup> PD-5WS-DV-**XX**<sup>1</sup>  
 single-pole  
 120/277V 5A light 3A fan

Rated for: incandescent/halogen, magnetic low-voltage, electronic low-voltage, fluorescents, CFLs, LEDs, and general purpose fans.

All models must be derated if ganged unless otherwise noted, see p. 250–252.

\* Minimum load required, see specification submittal

\*\* **Neutral wire connection available, not required** (required for LED drivers, fluorescent ballasts, and interfaces)

† Packages available in White only

†† For multi-location applications, replace additional switches with Pico wireless remotes

‡ Works with standard mechanical 3-way switch

†‡ **Requires neutral wire connection**

**XX**<sup>1</sup>: Gloss color codes, see p. 137  
 Wallplates not included. Order separately, see p. 236