

**Wireless in-wall C·L dimmer\***, Pico wireless remote, wallplate and Smart Bridge PRO†

Multi-location\*\*/ P-BDGPRO-PKG1W  
single-pole  
120V 600W (Inc) 150W (CFL/LED)

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.

**Two wireless in-wall C·L dimmer\***, two Pico wireless remotes, two tabletop pedestals, two wallplates and Smart Bridge PRO†

Multi-location\*\*/ P-BDGPRO-PKG2W  
single-pole  
120V 600W (Inc) 150W (CFL/LED)

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.

 **Incandescent/halogen dimmer**

 **Dimmable CFL/LED (screw-base) dimmer**

 **Magnetic low-voltage dimmer**

 **Hi-lume® 1% 2-wire LED driver dimmer**

 **Tu-Wire® fluorescent ballast dimmer**

**Wireless in-wall C·L dimmer PRO\*††**

Multi-location\*\*/3-way‡/ PD-10NXD-**XX**<sup>1</sup>  
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®

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)

All models must be derated if ganged unless otherwise noted, see p. 250–252 and 254.

\* Minimum load required, see specification submittal

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

† Packages available in White only

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

‡ Works with standard mechanical 3-way switch

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