



Caseta Wireless In-Wall Dimmer PRO - Ivory

PD-10NXD-IV

SKU: 54977 UPC: 784276146142

The Caseta Wireless In-Wall Dimmer PRO controls lighting loads, both directly and remotely when paired with Pico remote controls, providing a system that delivers convenience and ease of installation. The Caseta Wireless In-Wall Dimmer PRO uses Lutron patented Clear Connect RF Technology which enables wireless communication with Pico remote controls, Caseta motion sensors, and the Lutron Smart Bridge and Smart Bridge PRO.

Feature

- The Caseta Wireless In-Wall Dimmer PRO provides dimming of multiple load types and, when paired with Pico remote controls, allows remote control from anywhere in the space.
- The Caseta Wireless In-Wall Dimmer PRO can be paired to a Caseta motion sensor allowing the dimmer to automatically turn on/off.
- When used with the Lutron Smart Bridge or Smart Bridge PRO, the Caseta Wireless In-Wall Dimmer PRO may be programmed via the Lutron app, incorporated into lighting scenes, scheduled for daily events, and controlled from anywhere in the world.
- Lutron patented Clear Connect RF Technology works through walls and floors.
- Includes Front Accessible Service Switch (FASS) for safe lamp replacement.
- Neutral-optional dimmer is ideal for retrofit applications when used in two-wire mode, and provides better performance with LEDs when neutral is connected.
- Compatible with Lutron Hi-lume A-Series LTE 2-wire LED driver, PHPM interfaces (for large wattage loads and/or ELV loads) and GRX-TVI interfaces (for 0-10 V- driver loads). Neutral wire is required for drivers and interfaces (for 0-10 V- driver loads).
- Works with compatible dimmable screw-in LEDs as well as incandescent, halogen, and halogen-based MLV loads (neutral wire required for MLV).
- Compatible with dimmable ballasts.

Sub Brand: Caseta Wireless Application: Lighting Control Type: Wireless in-wall dimmer, multi-location/3-way/single-pole Color: Mounting: Wallbox Voltage Rating: 120 V Wattage: 1000 W Actuator: Connection: Wire Leads Gang: Frequency Rating: 50/60 Hz Standard: cUL, NOM, FCC, IFTEL, NEMA Operating Temperature: 0 to 40 degrees Celsius Special Features: Controls 250 W LED (screw-base), 1000 W incandescent/halogen, 1000 VA (800 W) magnetic low-voltage, 520 W Hi-lume 1 percent 2-wire LED driver, or 5 A Tu-Wire fluorescent ballast loads. Simple, intuitive design with on, off and raise/lower buttons. Provides true dimming from each location with Pico wireless remotes. Offers reliable dimming of dimmable LEDs/CFLs, as well as halogens and incandescents