

ELLIOTT ELECTRIC SUPPLY

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PD5NEIV Caseta 500W Elv Mult W/Neutral Ivory Lutron

Catalog Number	PD5NEIV
Manufacturer	Lutron
Description	Lutron Caseta Wireless Elv+ Smart Dimmer Switch, With Phase Selectable Dimming For Led (250W), MLV (400W), Elv (500W), and Incandescent/Halogen (500W) Lighting, 120V, Ivory
Weight per unit	0.2500 (lbs/each)
Product Category	Lighting Dimmers

Features

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actuator	Push-button
connection	Wire Leads
Connection Type	Wire Leads
insulation	Plastic
Material	Plastic/Metal
media	Yes
Poles	1
Switch Type	Push button
Voltago Pating	120
Wattage	500.0000000000000
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Material, Color, and Finish

Color	lvory	

Dimensions and Weight

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Size	4.69 x 2.94;119 x 75



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CASETA 500W ELV MULT W/NEUTRAL IVORY
LUT PD-5NE-IV Caseta ELV Dimmer 250
The Caseta ELV+ Smart Dimmer Switch with phase selectable dimming works with up to 250W of dimmable LED, 500W of incandescent/halogen/electronic low-voltage (ELV), or 400-Watt of magnetic low-voltage (MLV); Neutral wire connection and 10-Watt minimum load required for all load types. Out of the box, the dimmer is set to reverse phase for ELV/incandescent/halogen light loads. However, since it is phase selective, the dimmer output can be changed to forward phase for MLV lighting loads and other certain LED
Lutron Caseta Wireless ELV+ Smart Dimmer Switch, with Phase Selectable Dimming for LED (250W), MLV (400W), ELV (500W), and Incandescent/Halogen (500W) lighting, 120V, Ivory
Caséta Elv Dimmer 250W Led Ivory
Controls 250 W LED (screw-base), 500 W incandescent/halogen, 400 VA (300 W) magnetic low-voltage, 500 W electronic low-voltage, 400 W Hi-lume 1 percent 2-wire LED driver, or 3.3 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.

Manufacturer Information

Brand	Lutron
GTIN	00784276217712
Manufacturers Part Number	PD-5NE-IV
UPC	784276217712

Taxonomies, Classifications, and Categories

Туре	Wireless in-wall dimmer, multi-location/single-pole
Packaging	
Carton	1

24 Package 0.25 Weight Per each

Uses, Certifications, and Standards

Application	Lighting Control
Enclosure	Plastic
environmental conditions	0 to 90% humidity, non-condensing. Indoor use only.
Frequency Rating	50 to 60
Mounting	WALLBOX
Operating Temperature	32 to 104
standard	UL, CUL, FCC, NOM, ICC, IFTEL