

DD00R-DLZ



UPC Code: 07847772853

Country of Origin: China

Dimmers

Brand Features

The next generation of lighting control technology is here with the new Decora® Digital Controls with Bluetooth® technology - a powerful device combining the best of Leviton dimmer and timer functions with today's technology. Just use your smartphone or tablet and the Decora Digital Dimmer & Timer app to control, adjust and time lighting for daily activities or to ensure a "lived-in" look while away. Decora Digital Controls with Bluetooth technology provide local control within a 30 foot* range without the need of a hub, gateway or internet connection, bridging the gap between traditional dimmers and whole-house automation systems.

*30-foot Bluetooth range: Range may vary depending on specific conditions on installation, configuration of walls, obstacles and other factors.

Item Description

Decora Digital Dual Voltage Matching Dimmer Remote for use with Decora Digital Dimmers in 3-way or up to 5 additional location applications. With LED Locator and Brightness Display. White face assembled on device, Ivory and Light Almond faces included.

Technical Information

Product Features

Switch Type: 3-Way or Up to 5 Location Applications

Style Name: Decora

Type: Digital

Preset: Slide bar preserves desired lighting level

Voltage: 120/277VAC, 60Hz

LED Color: Green

Light: LED Locator and Brightness Display

Action: Rocker Switch for ON/OFF, slide bar for lighting level control

Wallplate: Order Separately

Color: White, Ivory, Light Almond

Standards and Certifications: CSA, NOM, FCC

Warranty: 5 Year Limited

Wiring Notes: Neutral required

Ordering Notes: Included White, Ivory and Light Almond Color Kit

Available Colors: Ivry-I Wht-W Gry-G Blk -E Brwn-B Light Almond-T

Features and Benefits

- Decora Digital Dual Voltage Matching Dimmer Remote for Decora Digital Dimmers
- For 3-way or up to 5 additional location applications
- With LED Locator and Brightness Display
- White face assembled on device, Ivory and Light Almond faces included