

Renu[®] LED/CFL/MLV/ Incandescent Universal Dimmer

Application

Renu is the smart way to update the look of a room in a snap, now and later. The Renu collection includes switches, dimmers and outlets with faces you can snap off and update with a new color to create a new look. The latest addition to the collection is the RELO6 Renu dimmer. This device was created specifically for dimmable light-emitting diodes (LED), dimmable compact fluorescent (CFL) lamps, magnetic low voltage (MLV) loads and for use with incandescent lamps.

As with all Renu devices, it's easy to create a new look with the REL06 Renu dimmer. If you want to change the color of the dimmer, just order a color change kit in the color you want, snap off the faceplate on the dimmer and then snap on the new face. Available in 20 popular paint colors, Renu products can blend in or contrast with a room's walls or trim. Renu turns the electrical device into a decorative, easy to change accessory. Add a coordinating wallplate (sold separately) to finish the look.

Renu fits your lifestyle and adapts to your changing taste.



Features and Benefits

- Controls dimmable LED and CFL lamps as well as incandescent and magnetic low voltage (MLV) loads
- Available in 20 popular colors to match any décor
- Once installed, face easily snaps OFF and ON. Change color by ordering an RKDMD color change kit
- Digital circuitry provides aesthetically pleasing soft ON and fade OFF
- LED locator and brightness display
- Back and side wired for fast, easy installation
- Slim, compact housing fits easily into a standard wallbox and is suitable for multi-gang installations
- Uses only Renu wallplates (sold separately)

Specifications

Electrical

- Input 120VAC @ 60Hz
- 600W Incandescent
- 300W LED and CFL
- 600VA MLV load
- RFI noise suppression

Dimensional Drawings



- Push pad ON/OFF with a return-to-neutral design
- Preset dimming returns lights to last selected level
- Single pole or 3-way lighting control when used with the Renu coordinating dimmer remote (REOOR)
- ON/OFF switch provides air-gap switch for servicing
- Neutral wire required for operation

Typical Specifications

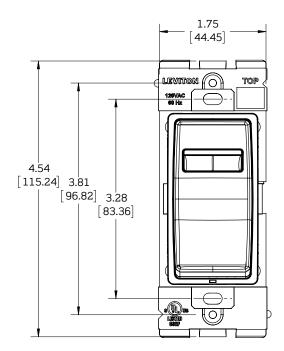
- Operating Temperature Range: 0°C to 55°C
- Storage Temperature Range: -10°C to 85°C
- Relative Humidity: 20% to 90% non-condensing

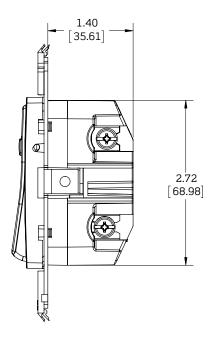
Agency Standards and Compliance

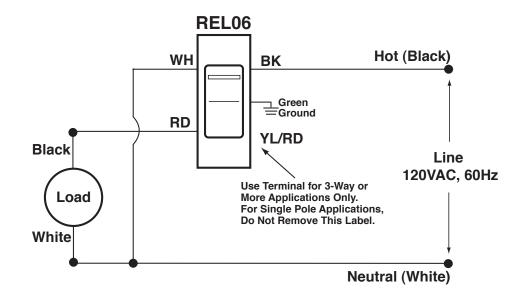
- UL 1472 Solid State Dimming Controls

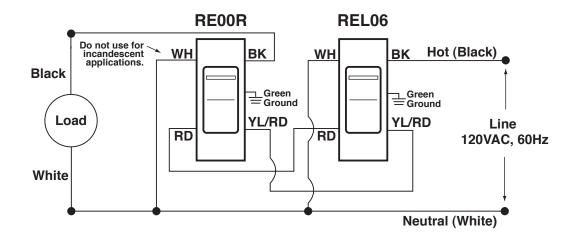
Warranty Information

Limited Five-Year Warranty









Ordering Information

Cat. No.	Description	Rating	Color
REL06	LED/CFL/MLV/Incandescent Dimmer for single pole, 3-way or more applications	300W LED/CFL 600W Incandescent 600VA Magnetic Low Voltage	See color palette

Color Change Kits

Cat. No.	Description	Color
RKDMD	Renu Dimmer Color Change Kit	See color palette



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