

Renu® in a Snap

The Smart Way to Update the Look of a Room in Just a Few Easy Steps.

Renu® is a new collection of electrical wiring devices, including switches, receptacles, dimmers and wallplates, that features easily changeable faceplates in 20 popular colors. Refresh the color of any Renu® device without any rewiring by snapping off the faceplate on the device and snapping on the new color face. Coordinating screwless wallplates snap on to finish the look. Renu® fits any lifestyle and adapts to changing décor.

RE153



Remove existing switch. Replace with Renu®. Now you've got a great look you can change any time.

Face snaps off/on to change color

Remove Renu® wallplate and face.

Choose a fresh color to match or contrast with décor.

Snap on a Renu® coordinating wallplate. Now you're done and can enjoy your smart new look.



Not for use with Decora® Wallplates

The Renu® Palette

Renu® complements any décor, whether you want it to blend in with the walls or contrast with the trim. The collection is available in many popular shades.



White on White
(-WW)



Fresh Pink
Lemonade
(-FP)



Sea Spray
(-SE)



Onyx Black
(-OB)



Gold Coast
White (-GC)



Toasted
Coconut
(-TC)



Navajo Sand
(-NS)



Granny Smith
Apple
(-GS)



Walnut
Bark (-WB)



Café Latte
(-CA)



Pebble Gray
(-PG)



Warm
Caramel (-WC)



Corn Silk
(-CS)



Prairie Sage
(-PS)



Whispering
Wheat (-WG)



Dapper Tan
(-DT)



Red
Delicious (-RE)



Wood Smoke
(-WS)



Deep
Garnet (-DG)



Rich Navy
(-RN)



Stainless Steel
Appearance
(-STS)
(Wallplate Only)

Not for use with Decora® Wallplates



Renu® GFCI Devices

Leviton Renu® GFCI receptacles feature our new shallow design that takes up to 25% less space in the wallbox than other GFCIs so it easily installs in most wallboxes, even shallow ones. It also contains Leviton's patented RESET lockout feature which automatically tests the GFCI every time the RESET button is pushed in. Renu® GFCI receptacles are self grounded when installed in a properly grounded metal wallbox. Back and side wiring options allow for quick and convenient installation. They are tamper-resistant with a built-in shutter mechanism that blocks access to the contacts unless a two-prong plug is inserted. GFCIs are required by the National Electrical Code® (NEC®) in all new and renovated residential construction in areas in the vicinity of water or which are prone to dampness.

Features and Benefits

- Shallow depth for easier installation
- Tamper-resistant to meet NEC child safety requirements for new and renovated residential construction
- Patented lockout feature for added safety prevents RESET if GFCI is not operating properly
- Self grounded when installed in a properly grounded metal wallbox
- Back and side wired for fast, easy installation
- Terminals designed to withstand high torque and resist wire pullout
- Innovative tongue and groove design for effortless alignment in multi-gang installations
- No subplate behind the wallplate or visible mounting screws
- GFCI face easily snaps OFF and ON to change color
- Once installed, Renu® GFCI outlets can be updated to a new color by ordering a color change kit
- To complete the look, snap on a matching or contrasting Renu® screwless wallplate (sold separately)
- Use only with Renu® wallplates
- Backed by a limited 5-year warranty

Renu® GFCIs

Description	Rating	Cat. No.	Color
Tamper-Resistant GFCI Receptacle	15A 125V @ Receptacle. 20A 125V Feed-Through	REG15	WW, OB, NS, CA, CS, DT, DG, FP, GC, GS, PG, PS, RE, RN, SE, TC, WB, WC, WG, WS
Color Change Kit for 15A Tamper-Resistant GFCI Receptacle	—	RKG15	WW, OB, NS, CA, CS, DT, DG, FP, GC, GS, PG, PS, RE, RN, SE, TC, WB, WC, WG, WS
Tamper-Resistant GFCI Receptacle	20A 125V @ Receptacle. 20A 125V Feed-Through	REG20	WW, OB, NS, CA, CS, DT, DG, FP, GC, GS, PG, PS, RE, RN, SE, TC, WB, WC, WG, WS
Color Change Kit for 20A Tamper-Resistant GFCI Receptacle	—	RKG20	WW, OB, NS, CA, CS, DT, DG, FP, GC, GS, PG, PS, RE, RN, SE, TC, WB, WC, WG, WS



REG15



REG20

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