



Legrand

radiant® 15A Tamper-Resistant Self-Test GFCI Outlet with Night Light
Part No. 1597NLTNRNICC4



Ideal for replacing outlets by kitchen or bathroom sinks, this combination device from the radiant® Collection includes a tamper-resistant GFCI outlet paired with a sealed, built-in LED light which automatically turns on in the dark for easier nighttime navigation. Designed for safety, this self-testing GFCI outlet complies with National Electrical Code and makes trips easier to recognize and fix than GFCI breaker alternatives, thanks to an indicator light and accessible reset button right on the outlet. Made exclusively for use with screwless Wall Plates from the radiant® Collection, sold separately.

Features & Benefits

Replaces any standard outlet with ease, in as little as 10 minutes.

Features five adjustable light settings: Ultra Low, Low, Medium, High and OFF. Optional louver attachment also included for additional light level control.

Features durable, high-impact resistant thermoplastic construction.

More color options available to fit any style, including finishes to match current hardware and lighting trends.

20 Amp feed-thru capacity

Protects against shock caused by ground-fault occurrences. Unlike breaker alternatives, GFCI outlets make it easier to fix trips with a convenient reset button on the outlet.

Hidden sensor controls night light based on ambient light, automatically turning on when it is dark.

Protects children with a patented tamper-resistant shutter system that prevents improper insertion of foreign objects, complete with "invisi-shutters" for an invisible effect.

Complete the look with a sleek, screwless radiant® Wall Plate, and coordinate with other designer switches and outlets available from the radiant® Collection.

Specifications

General Info

Color Nickel

UPC Number 785007049527

Countries Of Origin China

Product Line Pass & Seymour

Application Sector Residential/Commercial

Standard cULus, UL Listed, FSUL

Listing Agencies / 3rd Party Agencies

cULus Listed Yes

Technical Information

Number of Poles Double Pole

Voltage 125 V

Trip Range	4 to 6 mA
Connection	Back and Side Wire
Frequency Rating	60 Hz
Interrupt Rating	4 A
Environmental Conditions	95% Humidity, UL 94 V2
