



Color :  White

UPC Code : 078477714836

Country Of Origin : China

NEMA :  5-15R

Available Colors :



Black



Light Almond



Ivory

GFNL1-W

15 Amp, Self Test, Tamper-Resistant Slim GFCI Outlet with Guide Light & LED Indicator Light

15 Amp, 125 Volt Receptacle/Outlet, 20 Amp Feed-Through, Tamper-Resistant, Self-test SmartlockPro Slim Guide Light GFCI, Monochromatic, back and side wired, self-grounding clip included, wallplate/faceplate sold separately - White

COMPATIBLE – Device designed to improve immunity for reduced HF nuisance tripping

The Self-test SmartlockPro Slim GFCI/Guide Light is a great way to add an extra element of safety when it's dark without losing outlet space in kitchens, bathrooms, laundry rooms and hospitality guest suites. Instead of needing to plug in a nightlight and take up an outlet space, the device offers dual LED guide lights that turn ON and OFF automatically based on light levels and uses only 1W of electricity. Designed to meet the latest UL standard for auto-monitoring (self-test) our complete line of self-test GFCIs periodically conduct an automatic internal test to confirm that it can respond to a ground fault. With the slimmest profile on the market, the device allows for fast and easy installation, while Leviton's patented reset lockout mechanism prevents reset of the GFCI if it is not wired or operating correctly. The Self-test SmartlockPro Slim GFCI/Guide Light is the smart choice in ground fault circuit interrupter protection.

Technical Information

Electrical Specifications

Amperage : 15 A

Dielectric Voltage : 1250 VAC

Grounding : Self-Grounding

Horsepower Rating : 1 hp

Pole(s) : 2

Power Supply Input and

Frequency : 125V, 60Hz

Short Circuit Current Rating :
10 kA

Temperature Rise : Max 30°C

Trip Level : Class A

Voltage : 125 VAC

Wire(s) : 3

Environmental Specifications

Operating Temperature :

Maximum Continuous 66°C,
Minimum -35°C (w/o impact)

Material Specifications

Body : Thermoplastic

Face : Thermoplastic

Grounding Screw : #8
Galvanized Steel

Mechanical Specifications

Product ID : Ratings are
marked on device

Termination : Back and Side
Wire

Line Contacts : Brass

Torque Range : 14-18 lbs.

Mounting Strap : Galvanized Steel

Wire Accomodation : #10 - #14 AWG Copper, #10 - #12 Copper Clad

Self-Grounding Clip : Yes

TR Shutter : Thermoplastic

Terminal Clamps : Brass

Terminal Screws : #8 Plated Steel

Product Features

Brand : SmartlockPro

Color : White

Device Type : Guide Light| Duplex Receptacle/Outlet

Feature(s) : Guide Light| Indicator Light| Self-Test| Tamper Resistant

Grade : Residential /Commercial Specification Grade

NEMA Configuration : 5-15R

Product Type : GFCI

Warranty

Warranty : 2-Year Limited

Standards and Certifications

Applicable Standards and Certifications : UL|CSA|CSA C22.2 No. 144|CSA C22.2 No. 42|Fed Spec WC-596|UL 943|UL 498

NEMA : WD-1 and WD-6

Features and Benefits

- Sensor provides automatic ON/OFF based on ambient lighting
- Dual lens provides visible light with a variety of plugs or transformers
- Custom designed lenses with edge-mounted LEDs improve light dispersion
- Is energy-efficient, uses approx. 1W of electricity - No bulbs to replace
- Saves space by eliminating the need to use an outlet for a plug-in night light
- Provides continuous ground fault protection – detects and trips on actual ground fault even when self-test is being conducted
- On initial power up, tests the GFCI within 3 seconds
- Auto-monitoring exceeds the UL requirement
- Auto adapts and shifts to more frequent testing if potential problem is detected
- Status Indicator Light provides simple, intuitive feedback on power and protection status as well as indication of line/load reversal
- Patented Lockout Action prevents reset if GFCI is damaged and cannot respond to a ground fault
- Electronics are designed to minimize any false triggers
- Reduced depth makes it easier to install in any electrical box, even shallow ones
- Terminals allow for easy wiring options – back and side wire capable

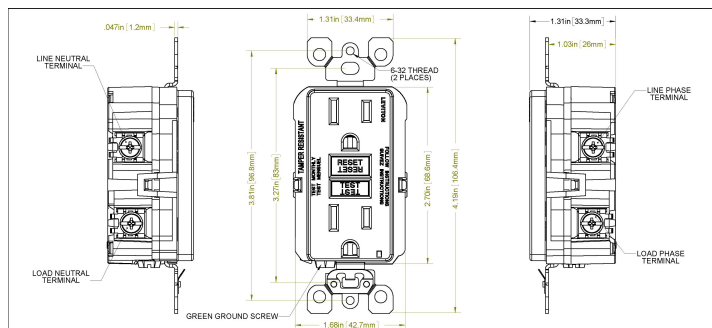
- External back wire clamps provide visual indication of proper wire seating
- Withstands high torque and resists wire pullout
- Standard brass self-grounding clip
- Trip threshold meets or exceeds UL requirements for tripping time
- Improved immunity to high-frequency noise reduces nuisance tripping
- Advanced electronics design provides superior resistance to electrical surges and over-voltages
- Compatible with all Decora devices and wallplates; available in select Decora colors
- UL Fed Spec WC-596 rated

Patents*

CA2621644	CA2624409
CA2677283	CA2730014
MX302458	MX308495
MX344697	US10483066
US11349293	US11456138
US11831139	US7355117
US7697252	US7820909
US7862350	US7868719
US8242362	US8444309
US8587914	US8599522
US8944859	US9053886
US9276393	USD674753

This list is provided for patent marking purposes only. A good faith effort is made to maintain the accuracy and completeness of this list. No legal inference should be drawn from the omission of a patent from this list.

Dimensional Drawing



SPECIFICATION SUBMITTAL

JOB NAME: 	CATALOG NUMBERS: 	
JOB NUMBER: 		

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