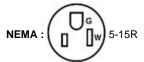






UPC Code: 078477487136 Country Of Origin: China



Available Colors:



White

Light Almond

GFTR1-I

15 Amp, 125 Volt Receptacle/Outlet, 20 Amp Feed-Through, Tamper-Resistant, Selftest SmartlockPro GFCI, Monochromatic, back and side wired, nylon wallplate/faceplate, screws and self-grounding clip included - Ivory

- SAFE Delivers continuous ground fault protection
- SELF TESTING Automatically self-tests to ensure it can respond to ground fault
- SIMPLE Status indicator light provides simple, intuitive feedback

Technical Information

Product Features Amperage: 15 A At Rated Voltage: 1 HP .031 Thick Brand: SmartlockPro Notes: w/ Wallplate

Color: Ivory Feature: Self-Test Fed Spec WC-596: Yes

Grade: Residential/Commercial Specification Grade

Grounding: Self Grounding

NEMA: 5-15R Pole: 2

Standards and Certifications:

UL/CSA, NEMA WD6

Strap Material: Galvanized Steel

Tamper Resistant: Yes Termination: Back & Side

Trip Level: Class A, 5mA plus or minus

Type: Standard Duplex Voltage: 125 VAC Wallplate: Included Warranty: 2-Year Limited

Wire: 3

AC Horsepower Ratings At Rated Voltage: 1 HP

Dielectric Voltage: Withstands 1250VAC per UL 943 and CSA-C22.2 No. 144.1-06

Short Circuit Current Rating: 10KA

Temperature Rise: Max 30C after 100 cycles OL at 150 percent rated current

Electrical Specifications

Dielectric Voltage: Withstands 1250VAC per UL 943 and CSA-C22.2

No. 144.1-06

Flammability: Rated V-2 per UL 94 Operating Temperature: -35C to +66C

Short Circuit Current Rating: 10KA Temperature Rise: Max 30C after 100 cycles OL at 150 percent rated current

Environmental Specifications Body Material: Polycarbonate Face Material: Thermoplastic **Grounding Screw:** Plated Steel Line Contacts: Brass Double Wipe

Product ID: Ratings are permanently

marked on device

Terminal Accom.: 14-10 AWG

Terminal ID: Brass-Hot, Green-Ground,

Silver-Neutral

Terminal Screws: Plated Steel

Yoke: Zinc-Plated Steel Mechanical Specifications

Amperage: 15 A

Body Material: Polycarbonate

Brand: SmartlockPro

Color: Ivory

Face Material: Thermoplastic

Feature: Self-Test Fed Spec WC-596: Yes

Grade: Residential/Commercial Specification Grade

Grounding: Self Grounding **NEMA:** 5-15R

Pole: 2

Product ID: Ratings are permanently

marked on device

Standards and Certifications:

UL/CSA, NEMA WD6

Strap Material: Galvanized Steel

Tamper Resistant: Yes

Terminal Accom.: 14-10 AWG

Terminal ID: Brass-Hot, Green-Ground,

Silver-Neutral

Termination: Back & Side Torque Range: 14 - 18 in.-lbs

Trip Level: Class A, 5mA plus or minus

Type: Standard Duplex Voltage: 125 VAC Warranty: 2-Year Limited

Wire: 3

Standards and Certifications

Clamps: Brass ANSI: C-73

Face Material: Thermoplastic CSA C22.2 No. 42: Yes

Grounding Screw: Plated Steel CSA-C22.2 No. 144.1-06: File LR-

57811

.031 Thick Fed Spec WC-596 : Yes

Notes : w/ Wallplate MIL-SPEC : A-A-55459-SB

Operating Temperature: -35C to +66C NOM: Yes

Terminal Screws : Plated Steel UL 943 : File E48380

Yoke: Zinc-Plated Steel UL498: Yes

Material Specifications

Body Material: Polycarbonate

Line Contacts: Brass Double Wipe

Clamps: Brass

Features and Benefits

- 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*

US6671145 US7082021 US6900972 US7355117

*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.

SPECIFICATION SUBMITTAL

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JOB NUMBER:		

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