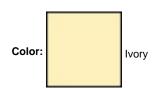


GFTA2-I





UPC Code: 07847773718

Country of Origin: China





Tamper Resistant Receptacles

Brand Features

GFCI protection is vital to ensure electrical safety in both residential and commercial settings. A power interruption due to a ground fault provides important protection to people but can shut down freezers, sump pumps and other necessary equipment if left undetected. Often, however, GFCIs in garages, basements or large commercial kitchens may be located in an out-of-the-way place such as a back corner or storage area making daily visual checks for tripping unlikely. The new SmartlockPro® Slim Self-Test GFCI with Audible Alert is the smart solution. When a condition exists causing the SmartlockPro Slim Self-Test GFCI with Audible Alert to trip, users will be alerted by the sounding of an audible alarm. This audible alert indicates that power has been disconnected from loads plugged into or fed from the GFCI so users can immediately assess the reason and reset the device.

Adding to the list of smart features, the SmartlockPro Slim Self-Test GFCI with Audible Alert tests itself even if you forget. Designed to meet the latest UL standard for automonitoring (self-test), the device periodically conducts an automatic internal test to confirm that it can respond to a ground fault.

br/>

The Self-Test GFCI with Audible Alert offers all the outstanding benefits you expect from SmartlockPro products. 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 SmartlockPro Self-Test GFCI is the smart choice in ground fault circuit interrupter protection.

Item Description

20 Amp, 125 Volt Receptacle/Outlet, 20 Amp Feed-Through, Tamper-Resistant, Self-test SmartlockPro GFCl with Audible Trip Alert, Monochromatic, back and side wired, nylon wallplate/faceplate, screws and self-grounding clip included - Ivory

Technical Information

AC Horsepower Ratings

At Rated Voltage: 1 HP

Electrical Specifications

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

Standards and Certifications

NEMA: WD-6 ANSI: C-73 UL498: Yes

CSA C22.2 No. 42: Yes

NOM: Yes

UL 943: File E48380 **MIL-SPEC:** A-A-55459-SB **Fed Spec WC-596:** Yes

CSA-C22.2 No. 144.1-06: File LR-57811

Environmental Specifications

Flammability: Rated V-2 per UL94
Operating Temperature: -35C to +66C

Material Specifications

Face Material: Thermoplastic
Body Material: Polycarbonate
Line Contacts: Brass Triple-Wipe
Terminal Screws: Plated Steel
Grounding Screw: Plated Steel

Yoke: Zinc-Plated Steel

Clamps: Brass

Notes: Wallplate included

Mechanical Specifications

Terminal ID: Brass-Hot, Green-Ground,

Silver-Neutral

Terminal Accom.: 14-10 AWG

Product ID: Ratings are permanently marked on device

Product Features

Grounding: Self-Grounding

Feature: Audible Trip Alert, Self-test,

Tamper-Resistant Amperage: 20 Amp Voltage: 125 Volt NEMA: 5-20R Pole: 2

Trip Level: Class A, 5mA plus or minus

1mA Wire: 3

Termination: Back & Side Face Material: Thermoplastic Body Material: Polycarbonate

Color: Ivory

Strap Material: Galvanized Steel
Standards and Certifications: UL/CSA

Fed Spec WC-596: Yes Warranty: 2-Year Limited Notes: Wallplate Sold Separately

Features and Benefits

- Audible alarm sounds when the GFCI trips, providing an alert that power has been disconnected from load(s) plugged into or fed from the GFCI
- 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.

SPECIFICATION SUBMITTAL

JOB NAME:	CATALOG NUMBERS:	
JOB NUMBER:		

Leviton Manufacturing Co., Inc.
201 North Service Road, Melville, NY 11747
Telephone: 1-800-323-8920 · FAX: 1-800-832-9538 · Tech Line (8:30AM-7:30PM E.S.T. Monday-Friday): 1-800-824-3005

Leviton Manufacturing of Canada, Ltd.165 Hymus Boulevard, Pointe Claire, Quebec H9R 1E9 · Telephone: 1-800-469-7890 · FAX: 1-800-824-3005 · www.leviton.com/canada

Leviton S. de R.L. de C.V.Lago Tana 43, Mexico DF, Mexico CP 11290 ⋅ Tel.: (+52)55-5082-1040 ⋅ FAX: (+52)5386-1797 ⋅ www.leviton.com.mx

Visit our Website at: www.leviton.com

© 2012-2016 Leviton Manufacturing Co., Inc. All rights reserved. Subject to change without notice.

Leviton has a global presence.If you would like to know where your local Leviton office is located please go to: www.leviton.com/international/contacts/

