HUBBELLPRO Ground Fault Receptacle AUTOGUARD® Self Test GFCI 15A, Tamper-Resistant and Weather Resistant

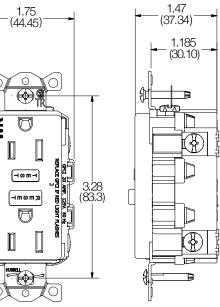
Features

- · Autoguard self test technology with auto-monitor, power denial
- · Patented tamper-resistant mechanism designed specifically for residential applications provides ease of insertion
- · Flush, smooth profile and satin finish complement any décor



UPC Number Catalog Number





Accessories Wall plate not included

Links

-TEST

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Customer Drawings Instruction Installations Media



Wiring Device-Kellems

Hubbell Wiring Device-Kellems • Hubbell Incorporated (Delaware) • 40 Waterview Drive • Shelton, CT 06484 • Phone (800) 288-6000 • FAX (800) 255-1031 Printed in U.S.A. Specifications subject to change without notice.

Ordering Information

Description

| 15A, 125V, Style Line [®] , AUTO self test GFCI receptacle, tamper-resistant, weather res | sistant, | Black | 883778450822 | GFTW15BK |
|--|----------|-------|----------------|----------|
| flush face, back and side wir | ed | | | |
| Listings | | | | |
| UL Listed - Canadian and U.S. | | | CSA Certified | |
| Meets ADA Standard Meets are NEC requirements | | | NEMA WD-6 Comp | laint |
| Specifications | | | | |
| Face | Nylor | ı | | |
| Base | Nylor | ı | | |
| Power Contacts | Brass | 5 | | |

Brass

Galvanized Steel

Zinc Plated Steel

Color

Performance

Ground Contacts

Mounting Strap

Mounting Screw

| Electrical | | |
|-------------------------------|--|--|
| Amperage | 15A, 20A Feed Thru | |
| Current Interrupting | Certified for current interrupting at full rated current | |
| Dielectric Voltage | Withstands 1,500V minimum | |
| Frequency | 60 Hz | |
| Maximum Interrupting Capacity | 10,000A | |
| Trip Level | 4 to 6 mA | |
| Trip Time | 0.25 second nominal | |
| Voltage | 120 AC +10% - 15% (102V to 132V) | |
| Mechanical | | |
| Product Identification | Ratings are a permanent part of the device | |
| Terminal Accommodation | #14 - 10 AWG copper stranded or solid conductor only | |
| Terminal Identification | Terminals identified in accordance with UL 948 and CSA | |
| | | |

Environmental

| Flammability | V2 per UL 94 |
|-----------------------|---------------------------------|
| Operating Temperature | -35 C to 66 C or -30 F to 150 F |

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