# Ground Fault Products Heavy Duty Commercial Weather Resistant

Color

Ivory

# **GFCI** Receptacles

#### Features

- Patented AUTOGUARD® self test technology
- Meets NEC requirements for weather resistance (406.9), UV and corrosion resistance for harsh and damp applications
- Protects against line and load reversal, no power to the face or downstream if device is miswired
  Single LED status indicator green indicates power, red indicates a trip, flashing red indicates
- Single LED status indicator green indicates power, red indicates a trip, hashing red indicates power, red indicates power, red indicates a trip, hashing red indicates power, red indicates power, red indicates a trip, hashing red indicates power, red indicates power, red indicates a trip, hashing red indicates power, red indicates power, red indicates a trip, hashing red indicates power, red indicates power, red indicates power, red indicates a trip, hashing red indicates power, red power, red indicates power, red power, red indicates power,

## **Ordering Information**

Description 20A, 125V, Style Line®, AUTOGUARD® self test GFCI receptacle, weather resistant, flush face, back and side wired, tri-drive screws UPC Catalog Number 883778999802 GFRWR20I





### Listings

UL Listed - Canadian and U.S. UL 943 Class A for GFCIs UL File E41978 Meets ADA Standards Meets all NEC® and CEC requirements CSA Certified NEMA® WD-6 ANSI 73 Compliant

### **Specifications**

Face	Nylon
Base	Nylon
Power Contacts	Brass
Ground Contacts	Brass
Mounting Strap	Zinc plated steel
Mounting Screws	Zinc plated steel
Auto-Ground Staple	Stainless steel

## Performance

#### Electrical

Current Interrupting Dielectric Voltage Trip Level Trip Time Frequency Voltage Amperage Maximum Interrupting Capacity

#### Mechanical

Product Identification Terminal Accommodation

Terminal Identification

#### Environmental

Flammability Operating Temperature Certified for current interrupting at full rated current Withstands 1,500V minimum 4 to 6 mA .025 second nominal 60 Hz 120V AC +10% - 15% (102V to 132V) 15A/20A, 20A Feed Thru 10,000A

Ratings are a permanent part of the device #14-#10 AWG copper stranded or solid conductor only Terminals identified in accordance with UL 498 and CSA

#### UL 94V-2 -35°C to 66°C or -30°F to 150°F

Dimensions in Inches (mm) Hubbell Wiring Device-Kellems • Hubbell Incorporated (Delaware) • 40 Waterview Drive • Shelton, CT 06484

Phone (800) 288-6000 • Fax (800) 255-1031 • Specifications subject to change without notice.

## Accessories

Wallplates for duplex openings	
Solid Right Angle Pigtailed Terminal	SNAP1RA
Stranded Right Angle Pigtailed Terminal	SNAP2RA

## **Online Resources**

Customer Use Drawing eCatalog Installation Instructions



**Wiring Device-Kellems**