

Extra Heavy Duty Industrial GFCI Receptacles



Hubbell's Exclusive Extra Heavy Duty Industrial GFR is specifically designed and built to withstand demanding applications and environments.

Factory equipment, portable generators and waste water treatment plants are just a few of the many challenging installations requiring an additional level of performance.

The industrial GFR meets these unique applications through innovative design, superior materials and a corrosion resistant robust construction.

This safety solution includes Tamper-Resistant (TR) and Weather Resistant (WR) as standard construction.



Extra Heavy Duty Industrial GFCI Receptacles

Features and Benefits

- Heavy Duty robust construction; high impact resistant polyester housing, (UV) stabilized, (V0) flammability rating
- Corrosion Resistant; nickel plated face contacts, mounting strap, line/load terminals and terminal clamps; stainless steel screws
- Tamper and Weather Resistance are standard features for all Hubbell industrial ground fault receptacles
- Patented auto monitor, power denial technology, first in the industry introduced over (15) years ago
- Multiple indicators – power (green), trip ground fault (red) and end of life (flashing red)



GF5262SG GF5362SGBK GF5262SGGY GF5362SGI GF5262SGR GF5362SGW GF5262SGYEL GF8200SGI GF8300SGW

Ordering Information

Description	Color	Industrial		Industrial Hospital Grade	
		15A	20A	15A	20A
Extra Heavy Duty Industrial Ground Fault Receptacle 20A 125V Feed-Through Tamper and Weather Resistant.	Brown	GF5262SG	GF5362SG	GF8200SG	GF8300SG
	Black	GF5262SGBK	GF5362SGBK	GF8200SGBK	GF8300SGBK
	Gray	GF5262SGGY	GF5362SGGY	GF8200SGGY	GF8300SGGY
	Ivory	GF5262SGI	GF5362SGI	GF8200SGI	GF8300SGI
	Red	GF5262SGR	GF5362SGR	GF8200SGR	GF8300SGR
	White	GF5262SGW	GF5362SGW	GF8200SGW	GF8300SGW
	Yellow	GF5262SGYEL	GF5362SGYEL	—	—

Code and Standard Compliance

National Electric Code®
Compliant with NEC® 406.12 and NEC® 517-18c for Tamper-Resistance
Compliant with NEC® 406.9 for Weather Resistance

Industry Standards
NEMA WD6, ANSI C-73, NOM, National Electric Code,
Canadian Electric Code

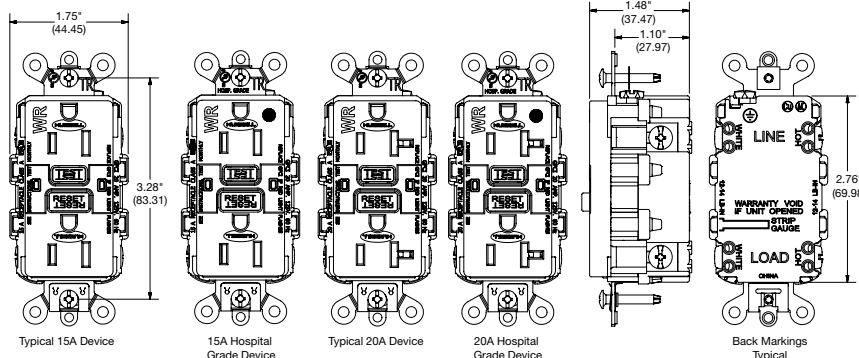
Ratings

Amperage 15 Amp/20 Amp
Feed-through 20 Amp Protection
Voltage 120V AC (- 15%, + 10%)
Frequency 60 Hz
Dielectric Withstand 1,500V
Flammability V0 per UL 94
Operating Temp (-35°C to 66°C)
Trip Level (4mA to 6mA) .025 sec.
Short Circuit 10,000 Amps

Certifications

UL Listing E41978 Fed Spec Receptacle
UL Std 498 GFCI
UL Std 943 Dust Resistant
UL Std 943 Corrosion Resistant
UL Std 943 TR, WR Resistant
NEC®/CEC® LR24886
CSA Listing C22.2 No. 42
CSA Std No. M-02A

Dimensions



Construction

Termination Back and Side
Terminal #14 to # 10AWG
Grounding Autoground Clip
Power Indicator Solid Green
GF/Trip Indicator Solid Red
End of Life Flashing Red
Contacts/Bridge Nickel Plated
Printed Circuit Board Conformal Coat
Scored Bridge OEM Installations

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