

Ground Fault Products Heavy Duty Commercial & Hospital Grade GFCI Receptacles LED with Auto Grounding

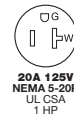

Meets UL Standard 943
Class A GFCI



GF15ILA

10kA Short Circuit Current Rating

- Comprehensive diagnostics
 - When test button is actuated, both the electronic components and mechanical trip mechanism are functionally tested
- Ground fault EOL indicator
 - Flashing **RED** indicates device has lost capability to provide protection
- No power at face if reverse wired
 - Open circuit condition eliminates false assumption of protection at face
- Installation ease
 - Internal back wiring
 - Automatic self-grounding staple
 - Captive mounting screws



Circuit Guard® GFCI Receptacles

Description	Rating	Color	Catalog Number	
Flush, nylon face, back and side wired, multiple drive screws, self-grounding staple.	15 and 20A 125V AC	Black	GF15BKLA	GF20BKLA
		Brown	GF15LA	GF20LA
		Gray	GF15GYLA	GF20GYLA
		Ivory	GF15ILA	GF20ILA
		Light Almond	GF15LALA	GF20LALA
		Red	GF15RLA	GF20RLA
		White	GF15WLA	GF20WLA

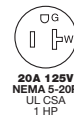


GF15ALLA

Circuit Guard® GFCI Receptacles - 3 Pack

Description	Rating	Color	Catalog Number	
3 Pack, flush, nylon face, back and side wired, multiple drive screws, self-grounding staple.	15 and 20A 125V AC	Ivory	GF15ILA3	GF20ILA3
		Light Almond	GF15LALA3	GF20LALA3
		White	GF15WLA3	GF20WLA3

Note: Consult factory for availability of other colors.



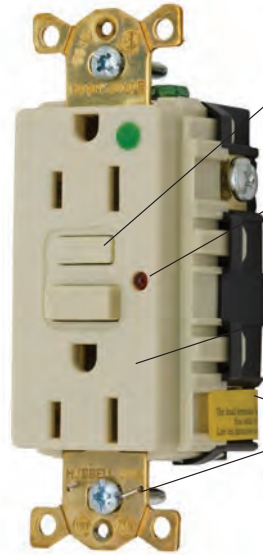
Hospital Grade ● Circuit Guard® GFCI Receptacles

Description	Rating	Color	Catalog Number	
Flush, nylon face, back and side wired, multiple drive screws, self-grounding staple.	15 and 20A 125V AC	Black	GFR8200HBKLA	GFR8300HBKLA
		Brown	GFR8200HLA	GFR8300HLA
		Gray	GFR8200HGYLA	GFR8300HGYLA
		Ivory	GFR8200HILA	GFR8300HILA
		Light Almond	GFR8200HLAA	GFR8300HLAA
		Red	GFR8200HRLA	GFR8300HRLA
		White	GFR8200HWLA	GFR8300HWLA

Note: GFCI type receptacles should not be used in critical care patient areas or for electrical life support equipment applications because of the possibility of power interruption. All GFCI receptacles listed above are furnished with a matching color nylon wallplate. 20 amp feed-through capability.



GFR8200HRLA



GFR8200HILA

10kA Short Circuit Current Rating

- Comprehensive diagnostics
 - When test button is actuated, both the electronic components and mechanical trip mechanism are functionally tested
- Ground fault EOL indicator
 - Flashing **RED** indicates device has lost capability to provide protection
- No power at face if reverse wired
 - Open circuit condition eliminates false assumption of protection at face
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 - Internal back wiring
 - Automatic self-grounding staple
 - Captive mounting screws



15A 125V
 NEMA 5-15R
 UL CSA
 0.5 HP



20A 125V
 NEMA 5-20R
 UL CSA
 1 HP



GFR8200HHLA

**Hospital Grade ●
 Circuit Guard® GFCI Receptacles**

Description	Rating	Color	Catalog Number	
Flush, nylon face, back and side wired, multiple drive screws, self-grounding staple.	15 and 20A 125V AC	Black	GFR8200HBKLA	GFR8300HBKLA
		Brown	GFR8200HLA	GFR8300HLA
	Gray	GFR8200HGYLA	GFR8300HGYLA	
	Ivory	GFR8200HILA	GFR8300HILA	
	Light Almond	GFR8200HLAA	GFR8300HLAA	
	Red	GFR8200HRLA	GFR8300HRLA	
		White	GFR8200HWLA	GFR8300HWLA

Note: GFCI type receptacles should not be used in critical care patient areas or for electrical life support equipment applications because of the possibility of power interruption. All GFCI receptacles listed above are furnished with a matching color nylon wallplate. 20 amp feed-through capability.



GFR8300HRLU

**Hospital Grade ● GFCI LED
 Assembled in USA**



Description	Rating	Color	Catalog Number	
Hospital Grade ●, impact resistant flush nylon face, back and side wired, self-grounding staple. Assembled in USA.	15 and 20A 125V AC	Black	GFR8200HBKLU	GFR8300HBKLU
		Brown	GFR8200HLU	GFR8300HLU
		Gray	GFR8200HGYLU	GFR8300HGYLU
		Ivory	GFR8200HILU	GFR8300HILU
		Light Almond	GFR8200HLALU	GFR8300HLALU
		Red	GFR8200HRLU	GFR8300HRLU
		White	GFR8200HWLU	GFR8300HWLU

GFCI Receptacle Specifications per GFCI Products Listed (Pages L-12 to L-15)

Trip Level	4 to 6 mA.
Trip Time	.025 second nominal.
Frequency	60 Hz.
Voltage	120V AC +10% - 15% (102V to 132V).
Amperage	15A/20A, 20A Feed Thru.
Maximum Interrupting Capacity	10,000A.
Operating Temperature	-35°C to 66°C or -30°F to 150°F.
Maximum Humidity	95%.
Listings and Standards	Meets UL498 for receptacles, UL943 Class A for GFCIs UL File E41978. CSA Certified.
Codes	Meets all NEC® and CEC requirements. NEMA WD-6 ANSI 73.

NEC® is a registered trademark of the National Fire Protection Association (NFPA).

Many of these products are Assembled in USA, as indicated, and many are Buy American Compliant. Please contact Hubbell with any certification requirements.