

Ground Fault Products

Heavy Duty Tamper-Resistant GFCI Receptacles

15 and 20 Ampere, 125 Volts AC

2 Pole, 3 Wire Grounding



10kA Short Circuit Current Rating

Limits improper access to energized contacts

- Patented tamper-resistant protection

No power at face if reverse wired

- Open circuit condition eliminates false assumption of protection at face

Ground fault indicator

- Flashing **RED** indicates device has lost capability to provide protection

Accepts fork terminals

- Open terminal design

Installation ease

- Internal back wiring
- Automatic grounding feature
- Captive mounting screws

GFR8300HITR

Hospital Grade ● Circuit Guard® GFCI Receptacles

Tamper-Resistant, Weather Resistant



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



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

Description	Rating	Color	Catalog Number	
Flush, nylon face, back and side wired, multiple drive screws, automatic grounding clip.	15 and 20A 125V AC	Almond	GFR8200HALTR	
		Black	GFR8200HBKTR	
		Brown	GFR8200HTR	
		Gray	GFR8200HGYTR	
		Ivory	GFR8200HITR	
		Light Almond	GFR8200HLATR	
		Office White	GFR8200HOWTR	
		Red	GFR8200HRTR	
		White	GFR8200HWTR	
				GFR8300HALTR
				GFR8300HBKTR
				GFR8300HTR
		GFR8300HGYTR		
		GFR8300HITR		
		GFR8300HLATR		
		GFR8300HOWTR		
		GFR8300HRTR		
		GFR8300HWTR		



GFR8300HITR

Hospital Grade ● Tamper and Weather Resistant “Buy American” Compliant, “U.S.A. Domestic End Product”



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



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

Description	Rating	Color	Catalog Number	
Flush, nylon face, back and side wired, multiple drive screws, automatic grounding clip, LED, assembled in the U.S.A.	15 and 20A 125VAC	Almond	GFR8200HALTRU	
		Black	GFR8200HBKTRU	
		Brown	GFR8200HTRU	
		Gray	GFR8200HGYTRU	
		Ivory	GFR8200HITRU	
		Light Almond	GFR8200HLATRU	
		Red	GFR8200HRTRU	
		White	GFR8200HWTRU	
				GFR8300HALTRU
				GFR8300HBKTRU
				GFR8300HTRU
				GFR8300HGYTRU
		GFR8300HITRU		
		GFR8300HLATRU		
		GFR8300HRTRU		
		GFR8300HWTRU		



GFR8300HLATRU

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 both a matching color nylon wallplate, and a SS26 302/304 super stainless steel wallplate. 20 amp feedthrough capability.

* See Technical Section X, page X-10 for TR and WR descriptions.