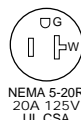
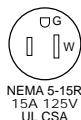


## Ground Fault Products

### 2 Pole 3 Wire Grounding

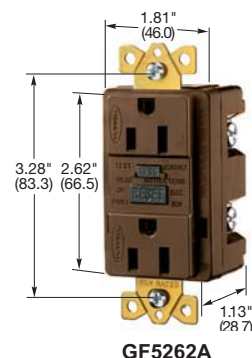
15 and 20 Ampere, 120 Volt AC

### Straight Blade Heavy Duty, Industrial Specification Grade and Hospital Grade, Duplex Receptacles



#### Circuit Guard® Heavy Duty Specification Grade GFCI Duplex Receptacles

Description	Color	Catalog Numbers	
Flush nylon face, side wired, multiple drive screws.	Brown	<b>GF5262A</b>	<b>GF5362A</b>
	Ivory	<b>GF5262IA</b>	<b>GF5362IA</b>
	Gray	<b>GF5262GYA</b>	<b>GF5362GYA</b>
	Red	<b>GF5262RA</b>	<b>GF5362RA</b>
	White	<b>GF5262WA</b>	<b>GF5362WA</b>

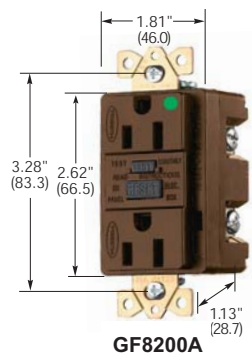


**GF5262A**

#### Circuit Guard Heavy Duty Hospital Grade, GFCI Duplex Receptacles

Description	Color	Catalog Numbers	
Flush nylon face, side wired, multiple drive screws.	Brown	<b>GF8200A</b>	<b>GF8300A</b>
	Ivory	<b>GF8200IA</b>	<b>GF8300IA</b>
	Gray	<b>GF8200GYA</b>	<b>GF8300GYA</b>
	Red	<b>GF8200RA</b>	<b>GF8300RA</b>
	White	<b>GF8200WA</b>	<b>GF8300WA</b>

Notes: 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 the proper color nylon wall plate, and, a S26 302/304 super stainless steel wall plate.



**GF8200A**

#### Specifications

Trip Level	4 to 6 mA.
Trip Time	.025 sec. nominal.
Frequency	60 Hz.
Voltage	120V AC +10% - 15%.
Amperage	15A/20A, 20A Feed Thru.
Maximum Interrupting Capacity	2000A.
Operating Temperature	-35°C to +66°C or -30°F to +150°F.
Maximum Humidity	95%.
Listings & Standards	Meets UL498 for receptacles, UL943 2003 Class A for GFCIs UL File E41978. CSA Certified.
Codes	Meets all NEC & CEC requirements.

Dimensions in Inches (mm)