

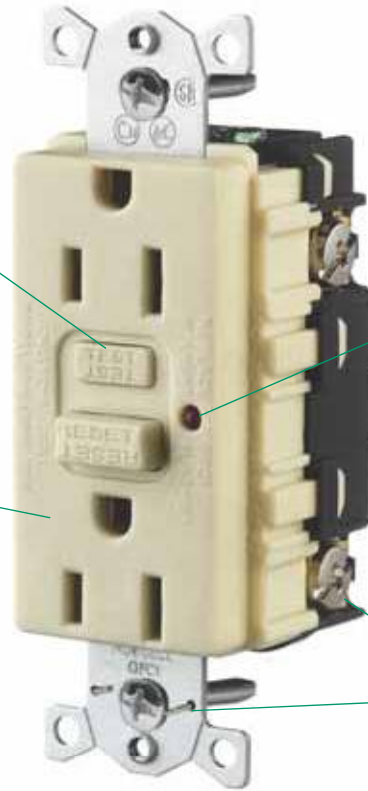
# Ground Fault Devices

## Heavy Duty GFCI Receptacles with Auto Grounding

10kA Short Circuit Current Rating

When test button is actuated, both the electronic components and mechanical trip mechanism are functionally tested

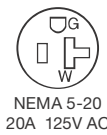
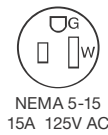
Open circuit condition eliminates false assumption of protection at face



Rapid-flashing RED indicates device has lost capability to provide ground fault protection

Internal back wiring; automatic grounding features; captive mounting screws

GF15ILA



### HOSPITAL GRADE ● GFCI RECEPTACLES



GF82OWLA

Description	Color	Catalog Number	
Hospital grade; flush; nylon face; brass bridge; back and side wired; multiple drive screws; automatic grounding clip	Almond	GF82ALLA	GF83ALLA
	Black	GF82BKLA	GF83BKLA
	Brown	GF82LA	GF83LA
	Gray	GF82GYLA	GF83GYLA
	Ivory	GF82ILA	GF83ILA
	Light Almond	GF82LALA	GF83LALA
	Office White	GF82OWLA	GF83OWLA
	Red	GF82RLA	GF83RLA
	White	GF82WLA	GF83WLA

### COMMERCIAL GFCI RECEPTACLES



GF15ILA

Description	Color	Catalog Number	
Flush; nylon face; back and side wired; multiple drive screws; automatic grounding clip	Almond	GF15ALLA	GF20ALLA
	Black	GF15BKLA	GF20BKLA
	Brown	GF15LA	GF20LA
	Gray	GF15GYLA	GF20GYLA
	Ivory	GF15ILA	GF20ILA
	Light Almond	GF15LALA	GF20LALA
	Office White	GF15OWLA	GF20OWLA
	Red	GF15RLA	GF20RLA
	White	GF15WLA	GF20WLA

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 feedthrough capability.