

BRYANT® GFCI Receptacle "Project Pack"



Convenient (3/30) Unit
"Project Packs"

Tamper/Weather Resistant (TR/WR)
One Product, Two Solutions



APPLICATIONS



- Residential
 - Expansions
 - Upgrades
- Commercial
 - Additions
 - Renovations
- New Construction
- Hotels
- Condominiums
- Building Management
- Restrooms
- Kitchens
- Restaurants

FEATURES

- Convenient (3/30) Unit "Project Packs"
- TR/WR 15 and 20 Amp, Ivory, Light Almond and White
- Tamper and Weather Resistant - One Product, Two Solutions
- Non-TR/WR and Other Colors Made-To-Order
- The LED "End of Life" Indicator; Upon Test, Flashing Red LED Indicates Discontinuation of GFCI Protection
- Mis-Wire Protection: If the Line and Load are Mis-Wired, there Will Be No Power at Both the Face and Downstream; Unit Will Not be Able To Reset



ORDERING INFORMATION



GF82OWLA



GF15ILA



GF15ILABULK



GFBF20ILA



GF83ITR



GFTR20I



Wiring		Back and Side Wired				Back and Side Wired	
Face		Flush Nylon Face				Flush Thermoplastic Face	
Rating	Color	Hospital Grade	Commercial Grade			Hospital Grade TR/WR	Commercial Grade TR/WR
			Standard	Bulk	Faceless		
NEMA 5-15, 15A 125V 	Almond	GF82ALLA	GF15ALLA	GF15ALLABULK	—	GF82ALTR	GFTR15AL
	Black	GF82BKLA	GF15BKLA	GF15BKLABULK	—	GF82BKTR	GFTR15BK
	Brown	GF82LA	GF15LA	GF15LABULK	—	GF82TR	GFTR15
	Gray	GF82GYLA	GF15GYLA	GF15GYLABULK	—	GF82GYTR	GFTR15GY
	Ivory	GF82ILA	GF15ILA	GF15ILABULK	—	GF82ITR	GFTR15I
	Light Almond	GF82LALA	GF15LALA	GF15LALABULK	—	GF82LATR	GFTR15LA
	Office White	GF82OWLA	GF15OWLA	GF15OWLABULK	—	GF82OWTR	GFTR15OW
	Red	GF82RLA	GF15RLA	GF15RLABULK	—	GF82RTR	GFTR15R
White	GF82WLA	GF15WLA	GF15WLABULK	—	GF82WTR	GFTR15W	
NEMA 5-20, 20A 125V 	Almond	GF83ALLA	GF20ALLA	GF20ALLABULK	GFBF20ALLA	GF83ALTR	GFTR20AL
	Black	GF83BKLA	GF20BKLA	GF20BKLABULK	GFBF20BKLA	GF83BKTR	GFTR20BK
	Brown	GF83LA	GF20LA	GF20LABULK	GFBF20LA	GF83TR	GFTR20
	Gray	GF83GYLA	GF20GYLA	GF20GYLABULK	GFBF20GYLA	GF83GYTR	GFTR20GY
	Ivory	GF83ILA	GF20ILA	GF20ILABULK	GFBF20ILA	GF83ITR	GFTR20I
	Light Almond	GF83LALA	GF20LALA	GF20LALABULK	GFBF20LALA	GF83LATR	GFTR20LA
	Office White	GF83OWLA	GF20OWLA	GF20OWLABULK	GFBF20OWLA	GF83OWTR	GFTR20OW
	Red	GF83RLA	GF20RLA	GF20RLABULK	GFBF20RLA	GF83RTR	GFTR20R
White	GF83WLA	GF20WLA	GF20WLABULK	GFBF20WLA	GF83WTR	GFTR20W	

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.

PERFORMANCE

Electrical	
Trip level	4 – 6 mA
Trip time	.025 sec
Frequency	60Hz
Voltage	120V AC +10% - 15%
Amperage	15A/20A; 20A feed thru
Maximum interrupting capacity	10,000 Amps

Mechanical	
Terminal accommodation	#14-10 AWG stranded or solid copper conductors only

Environmental	
Maximum humidity	95%
Operating temperatures	-35° C to +66° C (-30° F to +150° F)

CERTIFICATION

Meets UL 943 Class A GFCIs and UL 498 for receptacles. Complies to NEC® and CEC requirements; UL Listed; CSA Certified.

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

GFCI Contractor Project Pack

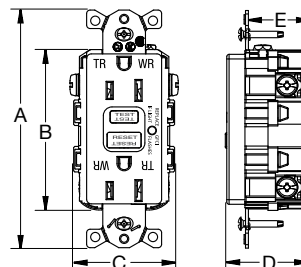


ORDERING INFORMATION

Description	Color	TR/WR	Non-TR/WR
NEMA 5-15, 15A 125V	Ivory	GFTR15I3	GF15LA3
	Light Almond	GFTR15LA3	GF15LALA3
	White	GFTR15W3	GF15WLA3
NEMA 5-20, 20A 125V	Ivory	GFTR20I3	GF20LA3
	Light Almond	GFTR20LA3	GF20LALA3
	White	GFTR20W3	GF20WLA3

Note: *Non-TR/WR available MTO. Consult factory for availability of other TR/WR colors and/or non tamper-resistant GFCI versions.

DIMENSIONS



GFCI Receptacle - inches (mm)

A	3.28 (83.3)
B	2.76 (70.0)
C	1.75 (44.5)
D	1.43 (36.3)
E	1.06 (26.8)