



GFST20IBULK



GFSTBF20I

CIRCUITPRO® SELF TEST COMMERCIAL GFCI RECEPTACLES



NEMA 5-15
15A 125V AC



NEMA 5-20
20A 125V AC

Description	Color	Catalog Number	
Bulk packed; 50 pieces	Almond	GFST15ALBULK	GFST20ALBULK
	Black	GFST15BK BULK	GFST20BK BULK
	Brown	GFST15BULK	GFST20BULK
	Gray	GFST15GYBULK	GFST20GYBULK
	Ivory	GFST15IBULK	GFST20IBULK
	Light Almond	GFST15LABULK	GFST20LABULK
	Office White	GFST15OWBULK	GFST20OWBULK
	Red	GFST15RBULK	GFST20RBULK
	White	GFST15WBULK	GFST20WBULK

CIRCUITPRO® SELF TEST, FACELESS COMMERCIAL GFCI

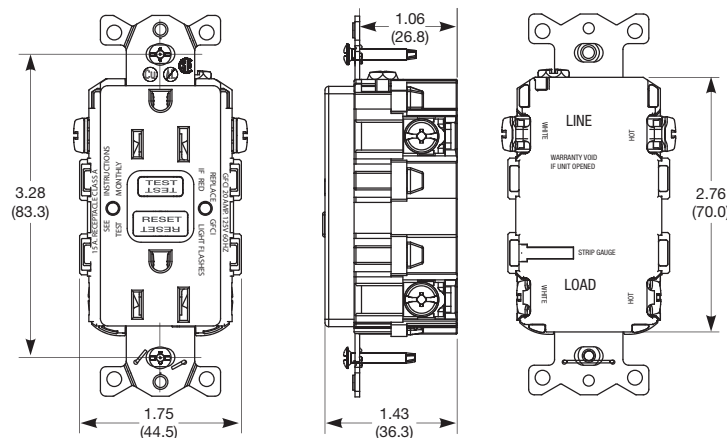
Description	Color	Catalog Number
Faceless; nylon top; back and side wired; multiple drive screws	Almond	GFSTBF20AL
	Black	GFSTBF20BK
	Brown	GFSTBF20
	Gray	GFSTBF20GY
	Ivory	GFSTBF20I
	Light Almond	GFSTBF20LA
	Office White	GFSTBF20OW
	Red	GFSTBF20R
	White	GFSTBF20W

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.

ALL GFCI RECEPTACLE 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	10,000 Amps
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 Listed; CSA Certified
Codes	Meets all NEC® and GEC requirements

PRODUCT DIMENSIONS Inches (mm)



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