

Commercial Specification Grade Ground Fault Circuit Interrupters

2 Pole, 3 Wire Grounding
20A Feed-Through Rating
15A 125V
20A 125V



Commercial Specification Grade GFCI

FEATURES

- Meets or exceeds all latest UL943 (3rd edition) Class A GFCI, UL498 requirements.
- Reset button lock-out function protects from miswired line-load connections and GFCI circuitry damage due to disabling voltage surge spikes.
- Indicator light provides quick visual reference of a tripped condition.
- Ground screw backwiring clamp for fast, secure termination.
- 20 amp feed-through rating allows full protection of downstream receptacles when wired from load side.
- 8 separate backwiring holes accept up to #10 AWG stranded wire, for maximum flexibility.
- Durable, impact-resistant thermoplastic construction.
- Line terminal screws are backed out, staked, ready to wire; load side terminals torqued down for increased prevention of miswiring.
- Device and wallplate mounting screws are captive, speeding installation time.
- Low overall dimensions makes for more room to wire in “crowded box” situations.
- Longest possible mounting strap helps assure secure, easy mounting.
- Color-matched and recessed Test & Reset buttons provide uniform appearance.
- Matching thermoplastic wallplate included.

INDUSTRIAL
COMMERCIAL
RESIDENTIAL

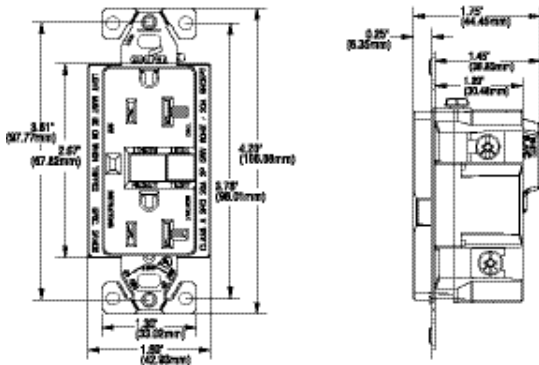
J-2
GFCI

Back and Side Wire with Unbreakable Wallplate

Rating A	V/AC	NEMA	Description	Color	Catalog No.	
					W/Std Plate	W/Midi Plate
15	125	5-15R	GFCI Receptacle	Almond	XGF15A	XGF15A-M
				Black	XGF15BK	—
				Brown	XGF15B	—
				Gray	XGF15GY	—
				Ivory	XGF15V	XGF15V-M
				Light Almond	XGF15LA	XGF15LA-M
				White	XGF15W	XGF15W-M
20	125	5-20R	GFCI Receptacle	Almond	XGF20A	—
				Black	XGF20BK	—
				Brown	XGF20B	—
				Gray	XGF20GY	—
				Ivory	XGF20V	—
				Light Almond	XGF20LA	—
				White	XGF20W	—



XGF15



5-15R



5-20R

COOPER Wiring Devices

TESTING & CODE COMPLIANCE

- cULus Listed (file no. E60120). Meets all UL943 (GFCI) and UL498 (Receptacles) requirements. Meets all UL498 Hospital Grade requirements.
- NOM Certified

MATERIAL CHARACTERISTICS

Meets flammability requirements per UL94, V2 rated.
Temperature Rating:
-35°C to 66°C.