

Features and Benefits

Dual Function AFCI/GFCI Receptacles

- Cost effective solution conveniently located within living space; clearly visible, easily resettable if necessary
- Dual functionality, interrupts power if a ground fault or arc fault is detected
- Safety feature prevents device from resetting if it can no longer provide protection or is reverse wired
- Intuitive visual indication is provided for power (LED green ON); trip condition (LED green OFF)
- Clear indication if unit can no longer provide protection (LED red flashes) and will not reset



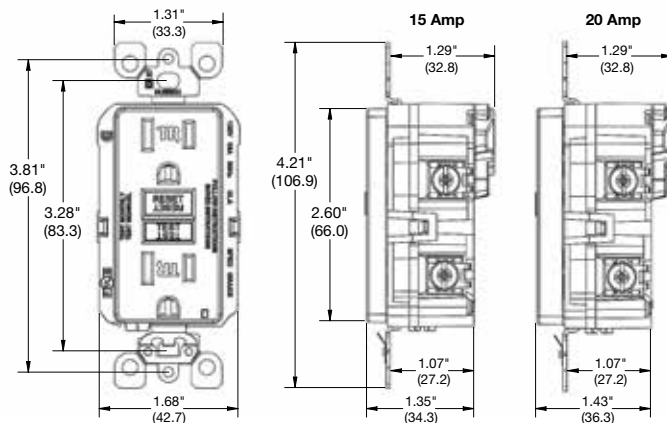
Dual Function AFCI/GFCI Receptacles

Rating	Color	Standard	Rating	Color	Standard
	Black	AFGF15TRBK		Black	AFGF20TRBK
	Brown	AFGF15TR		Brown	AFGF20TR
	Gray	AFGF15TRGY		Gray	AFGF20TRGY
	Ivory	AFGF15TRI		Ivory	AFGF20TRI
	Light Almond	AFGF15TRLA		Light Almond	AFGF20TRLA
	White	AFGF15TRW		White	AFGF20TRW

Specifications

Ratings		Certifications		Construction	
Amperage	15 Amp/20 Amp	UL1699A	E485931	Termination	Back and Side
Feed-thru	20 Amp Protection	UL498	Receptacle	Terminal	#14-10 AWG
Voltage	120V AC (+10% to -15%) (102V to 132V)	UL943	GFCI	Grounding	Autoground Clip
Horsepower	(1) @ 120V AC	UL Fed Spec	WC-596	Indicators	Power, Trip, End of Life
Flammability	Rated V2 per UL 94	CSA Standard	C22.2 No. 42	Configuration	2 Pole, 3 Wire
Operating Temperature	(-35°C to 66°C) or (-30°F to 150°F)	CSA Tech	Letter No. M-02A	NEMA	5-15R, 5-20R
		NEMA	WD-6		

Product Dimensions



Dimensions in Inches (mm)