Ground Fault Products

Features and Benefits

Arc Fault AFCI Receptacles

- Meets new 2017 National Electric Code for AFCI Protection
- Qualified to Federal Specification Listing WC596
- Meets or exceeds UL requirements for tripping time on series and parallel arcs
- ٠ Tamper-Resistant and self grounding construction are standard features
- Green power ON LED indicator
- Automatically tests the AFCI each time the reset button is pressed in place
- No reset when tested if AFCI functionality is compromised







SP.

Arc Fault **AFCI Receptacles**

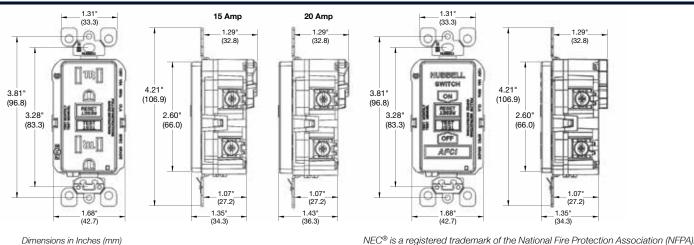
	00001000	1			-		
Rating	Color	Standard	Rating	Color	Standard	Blank Face	
	Black	AFR15TRBK	ŪG	Black	AFR20TRBK	-	
	Brown	AFR15TR	(🛛 🗁)	Brown	AFR20TR	-	
15A 125V	Gray	AFR15TRGY	20A 125V	Gray	AFR20TRGY	_	
NEMA 5-15R	lvory	AFR15TRI	NEMA 5-20R UL CSA	lvory	AFR20TRI	AFR20BFI	
UL CSA 0.5 HP	Light Almond	AFR15TRLA	1 HP	Light Almond	AFR20TRLA	AFR20BFW	
	White	AFR15TRW		White	AFR20TRW	_	

Specifications

5 Amp/20 Amp				
20 Amp Protection 20V AC (+10% to15%)	UL1699A UL498 UL Fed Spec CSA Standard	E366570 Receptacle WC-596 C22.2 No. 42	Termination Terminal Grounding Indicators	Back and Side #14-10 AWG Self-Grounding Clip Power & Rey Wire
1) @ Rated Voltage Rated V2 per UL 94 -35°C to 66°C) or	CSA Tech NEMA	Letter No. M-02A WD-6 Resistant	Configuration NEMA	2 Pole, 3 Wire 5-15R, 5-20R
2 1 1 2 2	20V AC (+10% to15%) 02V to 132V)) @ Rated Voltage ated V2 per UL 94	20V AC (+10% to15%) UL Fed Spec 02V to 132V) CSA Standard 0@ Rated Voltage CSA Tech ated V2 per UL 94 NEMA 36°C to 66°C or Tamper-	20V AC (+10% to15%)UL Fed SpecWC-59602V to 132V)CSA StandardC22.2 No. 42) @ Rated VoltageCSA TechLetter No. M-02Aated V2 per UL 94NEMAWD-635°C to 66°C orTamper-Resistant	20V AC (+10% to15%)UL Fed SpecWC-596Grounding02V to 132V)CSA StandardC22.2 No. 42Indicators0@ Rated VoltageCSA TechLetter No. M-02AConfigurationated V2 per UL 94NEMAWD-6NEMA35°C to 66°C) orImage: ResistantImage: Resistant

Note: The Hubbell "AFR" series meets all requirements for an outlet branch-circuit type AFCI; protects branch circuit wiring and extensions to branches such including appliances and cord sets. All GFCI receptacles are furnished with a matching color thermoplastic wallplate.

Product Dimensions



Dimensions in Inches (mm)

L-10