



PROVEN PRODUCTS FOR THE HVAC INDUSTRY

**GENERAL OVERVIEW:**

208/230V Subbase Receptacle Module includes a steel electrical box, standard NEMA electrical receptacle, mounting fasteners and decorative cover plate.

- Receptacle outlets are all 2-pole/3-wire
- 18 ga steel enclosure
- Convenient knockouts for conduit connections
- UL Approved electrical components
- Decorative cover plate

**PHYSICAL SPECIFICATIONS**

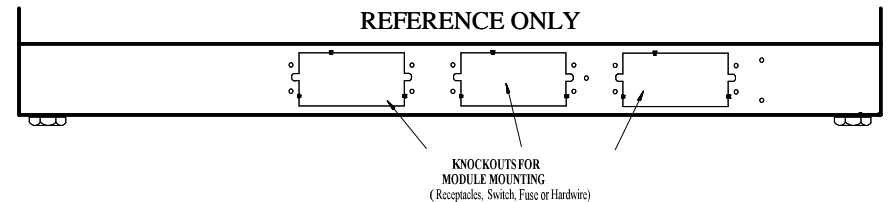
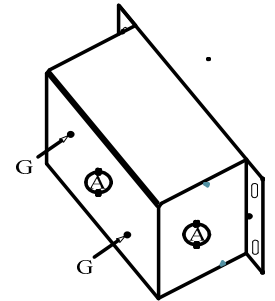
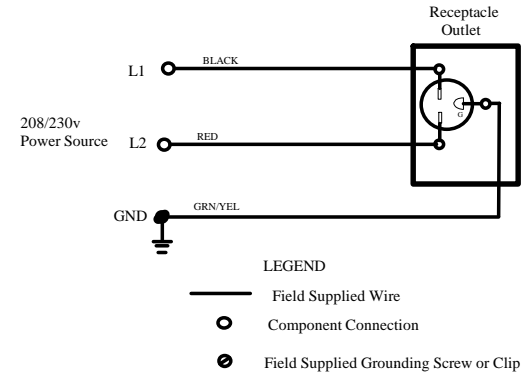
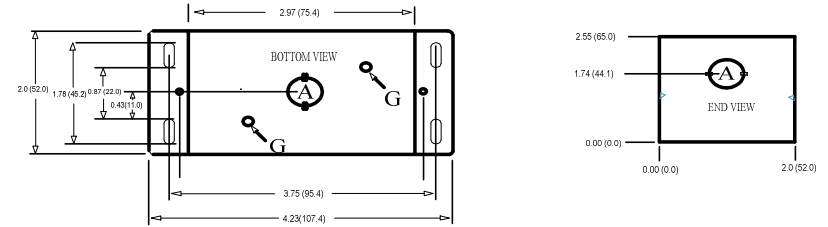
Material: Steel  
 Finish: Black  
 Knockouts (Sides): None  
 1/2-in Knockouts (Bottom): 1  
 1/2-in Knockouts (Ends): 2  
 1/2-in Knockouts (Sides): None  
 Ground Screw Holes: 2



REFERENCE ONLY

**ELECTRICAL SPECIFICATIONS**

Part Number	NEMA Configuration	Voltage (Max)	Rated Am perage	
PTAC-REC-230V15-A	NEMA 6-15R	250v	15 A	
PTAC-REC-230V20-A	NEMA 6-20R	250v	20 A	
PTAC-REC-230V30-A	NEMA 6-30R	250v	30 A	



**NOTES:**

- 1) All dimensions Inch (mm)
- 2) "A" represents 1/2-inch knockout for electrical conduit connections
- 3) "G" represent electrical ground screw hole.

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MATERIAL	0 DEC	1 DEC		2 DEC
	±1.0	±0.8	±0.25	±1.0°
	ENGINEERING	MANUFACTURING		
	DRAFTER	CHECKER		
WEIGHT:	MODEL (INTERNAL USE ONLY)		TITLE	
SURFACE FINISH	NEXT DRAWING		DIMENSIONAL DRAWING	
	SCALE	DISTRIBUTION	208/230 RECEPTACLE MODULES	
			SIZE	
			DRAWING NUMBER	
			REV	
			SHEET 1 OF 1	

TITLE: **208/203V SUBBASE RECEPTACLE MODULES**