DISCONNECTS CONT.



DRAIN ALERT®

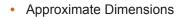


A/C DISCONNECT WITH GFI RECEPTACLE

he GFI features an exclusive rotating receptacle housing, allowing the contractor to wire the unit without removing the receptacle. This rotating feature is offered only by Eaton. For safety and clarity purposes, instructions and ratings are clearly marked on dead front housing. While this disconnect is convenient for contractors, it is also convenient for homeowners who can use the outlets as safe, additional power sources.

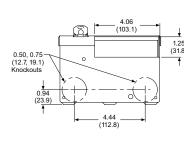
- NEMA 3R outdoor enclosure
- Built-in 15 A, 120 VAC ground fault receptacle
- · Rotating receptacle for easy wiring
- Complies with 2008 NEC Article 406.8 (A), 406.11 and 210.63 requirements

 Code requires a 15Amp receptacle be installed within 25 feet of HVACR equipment

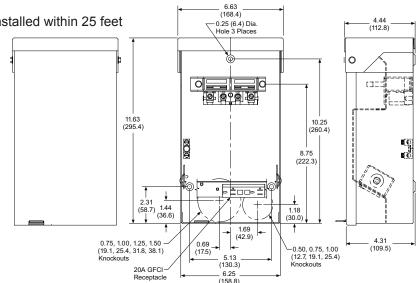


- 13" H x 7.5" W x 4.75" D

- 330.2 H x 190.5 W x 120.7 D mm

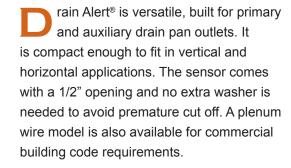






Part Number	Main Amp Ratting	Wire Size Range Cu/Al 60°C to 75°C	Max Hp Rating 120 V 240 V		Case Qty	
240 VAC FUSIBLE, GALVANIZED STEEL						
8062GFI	30A	#14-3	2	3	10	

	PART NUMBER CROSS REFERENCE						
	Global	Eaton	Square D	GE	Siemens® (Murray®)	Milbank	Midwest
Г	8062GFI	DPF221RGF15	_	_	WF2030GFCI	_	U035F010



- Made of durable impact resistant material
- Can be used on all 24 V systems
- Translucent body allows for a quick visual inspection of water presence
- Easy to install
- 2 year warranty
- Made in the USA
- No gluing or cutting existing drain lines
- Prewired 18 72" lead
- Designed & engineered to be compatible with all makes/models of air handlers
- Vertical deep well rotating head for a secure mount
- For use in metal or plastic drain pans
- Plenum wire model available
- 60" lead









Global Part Number	Cross Reference (RectorSeal)	Description	Case Qty
DRAIN ALERT	SS2	Condensate Float Switch	48
DRAIN ALERT PL	SS2AP	Condensate Float Switch Plenum Wire	48



