



## 60 Amp Non-Fused AC Disconnect Plus GFCI Receptacle

### Two styles available!



**Non-pullout model  
TFN60RGFR**

**Non-automatic switch model  
TNA60RGFR**

- Two styles available: non-fused pullout or non-automatic styles
- 15A duplex GFCI receptacle included (meets latest UL requirements)
- Smart GE design allows cover to be closed while cords are plugged in to the GFCI receptacle
- Disconnect switch positioned *above* GFCI receptacle allows easier access
- On pullout model, handle stores inside enclosure in OFF position
- Large, easy-to-read ON/OFF markings
- Cover conveniently stores in up position
- Padlock ring for extra security

- Meets NEC #210.63 and NEC #406.8(B)(1)

**NEC #210.63 Heating, Air-Conditioning, and Refrigeration Equipment Outlet**

A 125-volt, single-phase, 15- or 20-ampere-rated receptacle outlet shall be installed in an accessible location for the servicing of heating, air-conditioning, and refrigeration equipment. The receptacle shall be located on the same level and within 7.5 m (25 ft) of the heating, air-conditioning, and refrigeration equipment. The receptacle outlet shall not be connected to the load side of the equipment disconnecting means.

**NEC #406.8 Receptacles in Damp or Wet Locations**

(B) Wet Locations

(1) 15- and 20-Ampere Outdoor Receptacles

15- and 20-ampere, 125- and 250-volt receptacles installed outdoors in a wet location shall have an enclosure that is weatherproof whether or not the attachment plug cap is inserted.

- 240V ac, single phase
- UL and CUL Listed
- NEMA 3R rated enclosure

# 60 Amp Non-Fused AC Disconnect Plus GFCI Receptacle



- 60 amps, 240V AC, 1 Phase
- Max HP = 10 HP
- Power Outlet: 15A, 120V AC
- Type 3R enclosure
- Enclosure dimensions: 5 1/4" x 7 1/8" x 5 1/8"

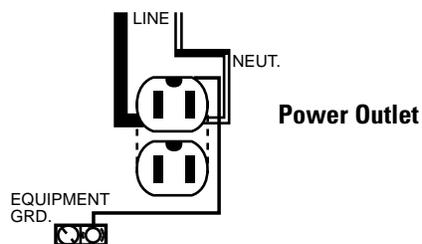
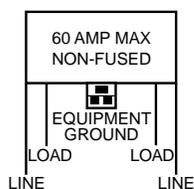
Description	Cat. No.	List Price, GO-131A
Non-Automatic Switch	TNA60RGFR	\$325.00
Non-Fused Pullout	TFN60RGFR	300.00



The enclosures on these AC disconnects are designed to allow easy access to the disconnect even with a cord or cords plugged into the GFCI outlet and to permit lowering of the cover with cords in place.



## Typical Wiring Diagram



**GE Consumer & Industrial**

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