

Combination AC Disconnect/ GFI Receptacle

Additional code requirements don't have to mean additional cost



The Square D® Combination AC Disconnect and GFI Receptacle unit will help you save time and material when wiring to NEC 210.63 requirements. This all-in-one unit provides the air-conditioning disconnect and GFI receptacle in one NEMA 3R enclosure, eliminating the need for a separate box and weatherproof receptacle cover.

- 20A GFI Receptacle mounted to trim for easy wiring (requires separate 120V circuit)
- Non-fused 60A pullout
- Side-opening door offers maximum accessibility and when shut, provides a weatherproof cover for the receptacle per the requirements of NEC 406.8
- Convenient combination knockout provisions (1/2", 3/4", 1") on side, back and bottom enclosure walls for maximum wiring flexibility
- Mounting slot for pre-hanging during installation
- Receptacle factory-wired to ground
- Swing down cover padlock provision
- Pull-out head storage in OFF position
- Also available with 20A non-GFI receptacle

Not Fusible Combination Air Conditioning Disconnect/Receptacle Units Rainproof – UL Listed (Single Phase, 2 Wire – 240 Vac Maximum)

| Ampere Rating | Catalog Number* | Description | Max. Hp | Wire Range Al/Cu | | Dimensions | | | Package Weight | Individual Pkg UPC Code |
|---------------|-----------------|---|---------|------------------|-------------------------------|------------|------|------|----------------|-------------------------|
| | | | | Line/Load | Equipment Grounding Terminals | D" | W" | H" | | |
| 60 | UFP222RGFI | Not-Fusible Pullout and 20A GFI Duplex Receptacle | 10 | #14-#3 | (3) #14-#4 | 5.40 | 5.25 | 7.40 | 4.25 lbs. | 7-85901-60710-6 |
| 60 | UFP222RD | Not-Fusible Pullout and 20A Duplex Receptacle | 10 | #14-#3 | (3) #14-#4 | 5.40 | 5.25 | 7.40 | 4.25 lbs. | 7-85901-42026-2 |

*Does not contain overcurrent protection. Suitable for use on a system with 10,000 RMS symmetrical amperes available fault current at 240 Vac maximum when protected by a fuse or circuit breaker rated 60A or less.

