Circuit Breaker and Ground Fault Circuit Interrupter

Features
- Available in 1 pole (15-30A) and 2-pole (15-60A) through 60 amp rating.
- Available in 10 kA and 22 kA (“Y”) interrupting rating.
- Suitable for a variety of construction applications:osp, hot tub, kitchen, bathrooms, etc.
- Resists false tripping (shielded to prevent RF interference).
- Standard 1 inch per pole format with plug-in design.
- UL Listed and CSA Certified.
- Also available in BLF type (low tab bolt-on).
- Provides Class A GFCI protection.
- HACR rated.

Siemens GFCI circuit breakers are UL Listed and CSA Certified as Class A devices. Current imbalances of 4-6 milliamps or more between load conductors will cause the ground fault sensor to trip the circuit breaker.

Note: A load neutral is not required on the circuit however, the white line neutral (pigtail) must be connected to the panel neutral for the device to function.

Data Sheet
www.usa.siemens.com/gfci

Wiring Diagrams

1-Pole (1” Wide)

2-Pole (2” Wide)

Dimensions

1-Pole (1” Wide)

2-Pole (2” Wide)

Selection Information

1 Pole, 120V AC, 60Hz
Standard Package: 1 (Application: -1, -5 lbs.)

Dimensions

Selection Information

2 Pole, 120/240V AC, 40Hz
Standard Package: 1 (Application: -1, -5 lbs.)

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