



Siemens GFCI circuit breakers are UL Listed and CSA Certified as Class A devices. These circuit breakers offer the new Self-Test and Lockout feature as required by UL 943, enabling the GFCI to automatically and continuously test itself to ensure that it is working properly. If it is detected that the device has been compromised, the device trips itself and locks out the homeowner from resetting the device, reducing the possibility of the homeowner incorrectly assuming that the device was tripped to prevent a ground fault.

- 10kA interrupting rating
- Double-pole, 240-Volt, 30 Amp GFCI circuit breaker
- Includes self-test as required by UL 943 as an added safety feature
- Provides class A GFCI protection
- Resists false tripping (shielded to prevent RF interference)
- Suitable for a variety of construction applications including spas, hot tubs, kitchens, bathrooms, etc.
- White line neutral (pigtail) must be connected to the panel neutral for the device to function

Documents



Information and Instruction 1

Certificates	
Standard	UL / CSA
Electricity	
Supply voltage frequency / rated value	1 / 50/60 Hz
Continuous current / rated value	30 A
Voltage / between phase and Ground (GND) / rated value	120 V
Voltage / between phase and phase / rated value	240 V
General Technical Data	
Number of poles	2
Suitability for operation	PERSONEL PROTECTION
Mechanical Design	
Design of the product	QPF2
Design of the overload release	THERMAL-MAGNETIC
Model	

Type of electrical connection	PLUG-IN
Product brand name	SIEMENS
Type of connectable conductor cross-sections / at AWG conductors	14 - 10AWG (CU) / 12 - 8AWG (AL)
Type of mounting panel	LOADCENTER
Product feature	10kA INTERRUPT