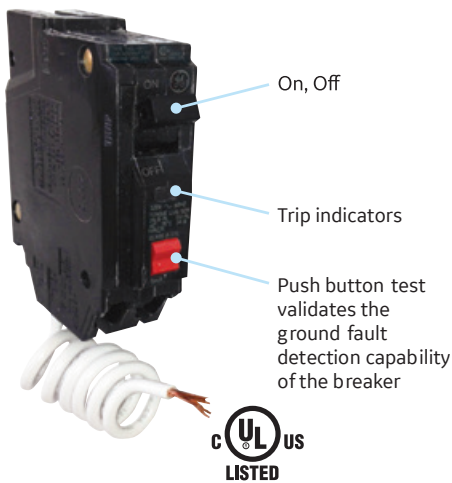




Why GE Ground Fault Circuit Interrupters with Self-Test?



Self-test functionality is a UL requirement on all GFCI devices commencing in June of 2015. This variant of the GFCI ensures its ground fault circuitry is functioning properly by automatically running diagnostic testing on a periodic basis. Should a problem be detected, the circuit breaker will trip and will need to be replaced.

When installed in a home's load center, the GE GFCI Self-Test does everything a circuit breaker does and it helps protect people against dangerous electrical shock caused by ground faults. Whenever it detects a ground fault, it almost instantaneously shuts off power, helping to prevent an electrical shock. Self-test functionality is a UL requirement commencing in June of 2015 on all GFCI devices.

Specifications

- Class A 5mA Ground Fault Circuit Interrupter
- Available in 15 - 30 Amp 1 Pole; 15 - 50 Amp 2 Pole
- 22kAIC
- 120 Vac or 120/240 Vac
- Wire Range #14-8 AWG CU / #12-8 AWG AL
- UL listed Molded Case Circuit Breakers No. 489

| Catalog Number | Amps | Poles | Volt | Interrupting Rating AIC | Standard Pack |
|----------------|-----------------|-------|-------------|-------------------------|---------------|
| THQL1115GFT | 15 | 1 | 120 Vac | 22k | 10 |
| THQL1120GFT | 20 | | | | |
| THQL1125GFT | 25 | | | | |
| THQL1130GFT | 30 | | | | |
| THQL2115GFT | 15 | 2 | 120/240 Vac | 22k | 10 |
| THQL2120GFT | 20 | | | | |
| THQL2125GFT | 25 | | | | |
| THQL2130GFT | 30 | | | | |
| THQL2140GFT | 40 ¹ | | | | |
| THQL2150GFT | 50 ¹ | | | | |

¹These units are UL and CSA rated