

QUICKLAG Type QCGF Single-Pole Ground Fault Circuit Breaker



Cable-In/Cable-Out Ground Fault and Equipment Protectors, Types QCGF, QCHGF, QCGFEP, QCHGFEP

Product Description

QUICKLAG Ground Fault Circuit Breakers, Class A GFCI

- 5 mA trip sensitivity

QUICKLAG Ground Fault Equipment Protectors

- 30 mA trip sensitivity

Standards and Certifications

QUICKLAG Ground Fault Circuit Breakers, Class A GFCI

- Built and tested to UL 943

QUICKLAG Ground Fault Equipment Protectors

- Built and tested to UL 1053



Contents

<i>Description</i>	<i>Page</i>
Quick Reference	V4-T1-2
QUICKLAG Plug-On Types HQP, QPHW, QHPX, QHPW	V4-T1-5
QUICKLAG Plug-On Ground Fault and Equipment Protectors, Types QPGF, QPHGF, QPGFEP, QPHGFEP	V4-T1-8
Bolt-On Types BAB, QBHW, HBAX, HBAW	V4-T1-11
Bolt-On Arc Fault Circuit Interrupter Types QBAF, QBCAF	V4-T1-14
Bolt-On Ground Fault and Equipment Protectors, Types QBGF, QBHGF, QBGFEP, QBHGFEP	V4-T1-17
Cable-In/Cable-Out Types QC, QCD, QCHW, QHCX, QHCW	V4-T1-20
Cable-In/Cable-Out, 1/2-Inch Wide, Types QCR, QCF, QCRH, QCFH	V4-T1-24
Cable-In/Cable-Out Ground Fault and Equipment Protectors, Types QCGF, QCHGF, QCGFEP, QCHGFEP	
Product Selection	V4-T1-29
Wiring Diagram	V4-T1-30
Dimensions	V4-T1-30
Solenoid-Operated, Remote-Controlled Latching Types BABRP, BABRSP, BRRP and CLRP.	V4-T1-31
Solenoid Operator—Remote Controlled Latching for Type GHBS, GBHS and GHORSP Breakers.	V4-T1-34
International Rated Types HQP, BA, QC, GFMB, GFXBC	V4-T1-37
Special Application Breakers, Types HQP, BA, QC	V4-T1-40

Product Selection

**QUICKLAG Type QCGF
Single-Pole Ground
Fault Circuit Breaker**



Breaker Catalog Numbers

Continuous Ampere Rating at 40°C	Single-Pole	Two-Pole
	120 Vac Catalog Number	120/240 Vac Catalog Number
Ground Fault Circuit Breakers—5 mA Sensitivity		
QUICKLAG Type: QCGF 10,000A Interrupting Capacity Thermal-Magnetic Breakers		
15	QCGF1015	QCGF2015
20	QCGF1020	QCGF2020
25	QCGF1025	QCGF2025
30	QCGF1030	QCGF2030
40	QCGF1040	QCGF2040
50	—	QCGF2050
QUICKLAG Type: QCHGF 22,000A Interrupting Capacity Thermal-Magnetic Breakers		
15	QCHGF1015	QCHGF2015
20	QCHGF1020	QCHGF2020
25	QCHGF1025	QCHGF2025
30	QCHGF1030	QCHGF2030
Ground Fault Equipment Protectors—30 mA Sensitivity		
QUICKLAG Type: QCGFEP 10,000A Interrupting Capacity Thermal-Magnetic Breakers		
15	QCGFEP1015	QCGFEP2015
20	QCGFEP1020	QCGFEP2020
25	QCGFEP1025	QCGFEP2025
30	QCGFEP1030	QCGFEP2030
40	QCGFEP1040	QCGFEP2040
50	—	QCGFEP2050
QUICKLAG Type: QCHGFEP 22,000A Interrupting Capacity Thermal-Magnetic Breakers		
15	QCHGFEP1015	QCHGFEP2015
20	QCHGFEP1020	QCHGFEP2020
25	QCHGFEP1025	QCHGFEP2025
30	QCHGFEP1030	QCHGFEP2030
Special Application Ground Fault Circuit Protector—5 mA Sensitivity		
QUICKLAG Type: QCGF 10,000A Interrupting Capacity with Bell Alarm (W1) or Auxiliary Switch (W2)		
15	QCGF1015W1	QCGF2015W1
20	QCGF1020W1	QCGF2020W1
25	QCGF1025W1	QCGF2025W1
30	QCGF1030W1	QCGF2030W1
40	—	QCGF2040W1
50	—	QCGF2050W1
15	QCGF1015W2	—
20	QCGF1020W2	—
25	QCGF1025W2	—
30	QCGF1030W2	—
Special Application Ground Fault Equipment Protectors—30 mA Sensitivity		
QUICKLAG Type: QCGFEP 10,000A Interrupting Capacity with Bell Alarm (W1) or Auxiliary Switch (W2)		
15	QCGFEP1015W1	QCGFEP2015W1
20	QCGFEP1020W1	QCGFEP2020W1
25	QCGFEP1025W1	QCGFEP2025W1
30	QCGFEP1030W1	QCGFEP2030W1
40	—	QCGFEP2040W1
50	—	QCGFEP2050W1
15	QCGFEP1015W2	—
20	QCGFEP1020W2	—
25	QCGFEP1025W2	—
30	QCGFEP1030W2	—