QUICKLAG Type QC Miniature Circuit Breakers—Cable-In/Cable-Out 1/2-Inch Wide Types QCGF, QCGFEP



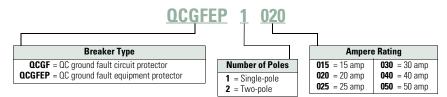
Features

For Cable-In/Cable-Out Panel-Mount Applications

- QUICKLAG ground fault circuit breakers, Class A GFCI:
- Built and tested to UL 943
- 5 mA trip sensitivity
- QUICKLAG ground fault equipment protectors:
 - Built and tested to UL 1053
 - 30 mA trip sensitivity
- · All products UL and CSA listed

Catalog Number Selection

QUICKLAG Type QC Miniature Circuit Breakers— Cable-In/Cable-Out Ground Fault and Equipment Protector Types QCGF, QCGFEP



Product Selection

Types QCGF and QCGFEP Thermal-Magnetic Breakers

O QCGF1020 QCGF2020	Continuous Ampere Rating at 40°C	Single-Pole, 120/240 Vac Catalog Number	Two-Pole, 120/240 Vac Catalog Number
O QCGF1020 QCGF2020			
O	15	QCGF1015	QCGF2015
QCGF1040 QCGF2040 QCGF2050 — QCGF2050 QCGF2050 QCOUNTY QCGF2050 QCOUNTY QCGFEP 10,000 Ampere I.C. QCGFEP1015 QCGFEP2015 QCGFEP1020 QCGFEP2020 QCGFEP1030 QCGFEP2030 QCGFEP1040 QCGFEP2040	20	QCGF1020	QCGF2020
O	30	QCGF1030	QCGF2030
COURT Fault Equipment Protectors—30 mA Sensitivity COURS AGREEP 10,000 Ampere I.C. 5 QCGFEP1015 QCGFEP2015 QCGFEP1020 QCGFEP2020 QCGFEP1030 QCGFEP2030 QCGFEP1040 QCGFEP2040	40	QCGF1040	QCGF2040
QUICKLAG Type: QCGFEP 10,000 Ampere I.C. 5 QCGFEP1015 QCGFEP2015 0 QCGFEP1020 QCGFEP2020 0 QCGFEP1030 QCGFEP2030 0 QCGFEP1040 QCGFEP2040	50	_	QCGF2050
O QCGFEP1020 QCGFEP2020 0 QCGFEP1030 QCGFEP2030 0 QCGFEP1040 QCGFEP2040			tivity
0 QCGFEP1030 QCGFEP2030 0 QCGFEP1040 QCGFEP2040	15	QCGFEP1015	QCGFEP2015
0 QCGFEP1040 QCGFEP2040	20	QCGFEP1020	QCGFEP2020
	30	QCGFEP1030	QCGFEP2030
0 — QCGFEP2050	40	QCGFEP1040	QCGFEP2040
	50	_	QCGFEP2050

Accessories

	Type QC Miniature Circuit Breakers		
	Accessory ①	Description	Catalog Number
Handle Locks	Handle locks:	QUICKLAG type P, B, C—single-pole	QL1NPL
	Non-padlockable ②	QUICKLAG type P, B, C—two-, three-pole	QL23NPL
	Handle locks:	QUICKLAG type P, B, C—single-pole	QL1PL
	Padlockable	QUICKLAG type C—single-, two-, three-pole	QC123PL
		QUICKLAG type C—single-, two-, three-pole (off only)	QCD123PLOFF
AI			
Handle Tie	Handle tie	QUICKLAG handle tie—single-pole	QL1HT
		QUICKLAG handle tie—three-pole	QL3HT
	-		
Hardware	Mounting hardware	QUICKLAG type C face mounting clip	QCFCLIP
		QUICKLAG type C face mounting plate—single-pole	QC1FP
		QUICKLAG type C face mounting plate —two-pole	QC2FP
		QUICKLAG type C face mounting plate —three-pole	QC3FP
		QUICKLAG type C face mounting plate and lock-off (off only)—two-pole ③	QC2FPL0FF
		QUICKLAG type C face mounting plate and lock-off (off only)—three-pole	QC3FPL0FF
		QUICKLAG type C base mounting clamp	QCBCLIP
		QUICKLAG base mounting plate—six poles total	QC6BP
		QUICKLAG type C base mounting plate, six-poles total— heavy-duty screw-secured	QC6BPS
		QUICKLAG type C (QCD) two-way jumper unit with cover	QCDJ2
		QUICKLAG type C (QCD) four-way jumper unit with cover	QCDJ4
		QUICKLAG type C (QCD) six-way jumper unit with cover	QCDJ6
		QUICKLAG type C (QCD) two-way jumper unit, no cover	QCDJ2T
		QUICKLAG type C (QCD) four-way jumper unit, no cover	QCDJ4T

QUICKLAG type C (QCD) six-way jumper unit, no cover

QUICKLAG type QCD finger protection attachment

QUICKLAG type C DIN rail adapter

QCDJ6T

QCDFP

QCDINADAPT

Notes

- $^{\scriptsize \textcircled{1}}$ See Page V9-T1-22 for QCR and QCF accessories.
- ② Can lock in ON or OFF position.
- 3 Suitable for ground fault breakers.