Arc-Fault Circuit Interrupters (AFCI)

AFCI's detect arcing faults (an unintentional arcing condition in a circuit) that standard circuit breakers are not designed to detect. The device is intended to mitigate the effects of arcing faults by functioning to de-energize the circuit when an arc-fault is detected.

Combination Type AFCI

Detects all three possible types of arc faults: line-to-ground, line-to-neutral, and series.

Breaker Type	Amp Rating	10,000 A IR Catalog No.	22,000 A IR Catalog No.	65,000 A IR Catalog No.
QAF2/QAFH2/HQAF2 **1-Pole 120V AC**	15 20	QA115AFC① QA120AFC①	QA115AFCH ① QA120AFCH ①	QA115AFCHH■ ① QA120AFCHH■ ①
QAF/QAFH **2-Pole 120/240V AC**	15 20	Q215AFC① Q220AFC①	Q215AFCH■ ① Q220AFCH■ ①	— —
QAF2N **Plug-on Neutral/1-Pole 120V AC**	15 20	QA115AFCN QA120AFCN	— —	— —
QAF/QAFH **Plug-on Neutral/2-Pole 120/240V AC**	15 20	Q215AFCN Q220AFCN	— —	— —

Dual Function AFCI/GFCI

The Dual Function Circuit Breaker combines Combination Type AFCI and 5mA GFCI protection in one device. The device includes the Self Test feature, making it the first in class in electrical safety for homeowners.

QFGA2/QFGAH2/HQFGA2 **1-Pole 120V AC**	15 20	Q115DF① Q120DF①	Q115DFH■ ① Q120DFH ①	Q115DFHH■ ① Q120DFHH■ ①
QFGA2N **Plug-on Neutral/1-Pole 120V AC**	15 20	Q115DFN Q120DFN	— —	— —

Ground-Fault Circuit Interrupters (GFCI)

Provides Class A (5mA) ground fault protection. Intended for personnel protection. Includes Self Test as an added safety feature.

Breaker Type	Amp Rating	10,000 A IR Catalog No.	22,000 A IR Catalog No.	65,000 A IR Catalog No.
QPF2/QPHF2/HQPF2 **1-Pole 120V AC**	15 20 30	QF115A① QF120A① QF130A①	QF115AH■① QF120AH■① QF130AH■①	QF115AHH■① QF120AHH■① QF130AHH■①
QPF/QPHF **2-Pole 120/240V AC**	15 20 30 40 50 60	QF215A QF220A QF230A QF240A QF250A QF260A	QF215AH■ QF220AH■ QF230AH■ QF240AH■ QF250AH■ QF260AH■	— — — — — —
QPF2N **Plug-on Neutral/1-Pole 120V AC**	15 20 30	QF115AN QF120AN QF130AN	— — —	— — —

Ground Fault Equipment Protection (30mA)

Provides protection of equipment from damaging line-to-ground faults currents.

QE/QEH **1-Pole 120V AC**	15 20 30	QE115 QE120 QE130	QE115H■ QE120H■ QE130H■	— — —
QE/QEH **2-Pole 120/240V AC**	15 20 30 40 50 60	QE215 QE220 QE230 QE240 QE250 QE260	QE215H■ QE220H■ QE230H■ QE240H■ QE250H■ QE260H■	— — — — — —

QAF2/QPF/QE/QPF2 Accessories

Description	Catalog Number①
Padlocking Device 1-Pole	**ECPLD1**
Padlocking Device 2-Pole	**ECPLD2**
Handle Block	**ECBX231M**

■ Built to order. Allow 8 -10 weeks for delivery.
① UL Listed as SWD (Switching Duty) Rated, suitable for 120V AC Fluorescent Lighting.


1-Pole Combination Type AFCI


2-Pole Combination Type AFCI

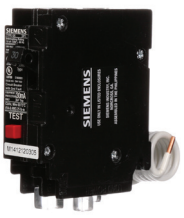

1-Pole Dual Function AFCI/GFC


1-Pole AFCI Plug-on Neutral


1-Pole Dual Function Plug-on Neutral


1-Pole GFCI


2-Pole GFCI


1-Pole Equipment Protection


2-Pole Equipment Protection