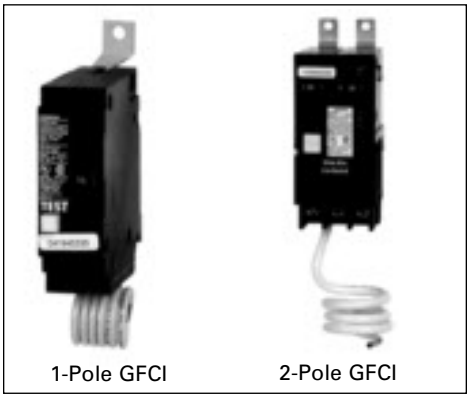
- UL Listed and CSA Certified
- HACR Rated
- Standard 1 inch per pole format with bolt-on design



Ground-Fault Circuit Interrupters (Class A - 5mA)②

Ground-fault circuit interrupters (GFCI) provide Class A ground fault protection. A GFCI is a device intended for personnel protection and will de-energize the circuit when a fault current to ground is 6 milliamperes or more.

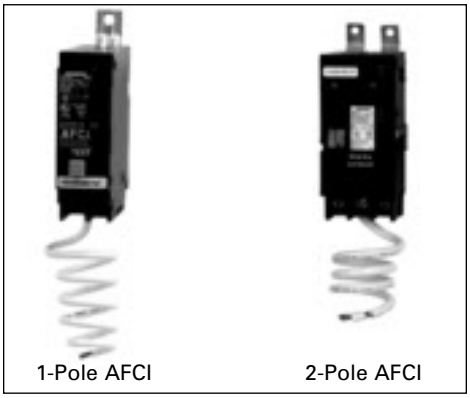
Breaker Type	Ampere Rating	10,000 A IR Catalog Number	10,000 A IR List Price $	22,000 A IR Catalog Number	22,000 A IR List Price $
BLF/BLHF 1-Pole 120V AC Bolt-On	15	BF115①	328.00	BF115H①	650.00
	20	BF120①	328.00	BF120H①■	650.00
	25	BF125■	328.00	BF125H■	650.00
	30	BF130	328.00	BF130H	650.00
BLF/BLHF 2-Pole 120/240V AC Bolt-On	15	BF215	390.00	BF215H	708.00
	20	BF220	390.00	BF220H	708.00
	30	BF230	390.00	BF230H	708.00
	40	BF240	390.00	BF240H	708.00
	50	BF250	390.00	BF250H	708.00
	60	BF260	390.00	BF260H	708.00



Ground Fault Equipment Protection (30mA)②

Ground fault circuit breakers provide protection of equipment from damaging line-to-ground fault currents by de-energizing the circuit for all ungrounded conductors of the faulted circuit.

BLE/BLEH 1-Pole 120V AC Bolt-On	15	BE115①	398.00	BE115H①	650.00
	20	BE120①	398.00	BE120H①	650.00
	30	BE130	398.00	BE130H	650.00
BLE/BLEH 2-Pole 120/240V AC Bolt-On	15	BE215	523.00	BE215H	948.00
	20	BE220	523.00	BE220H	948.00
	30	BE230	523.00	BE230H	948.00
	40	BE240	523.00	BE240H	948.00
	50	BE250	523.00	BE250H	948.00
	60	BE260■	523.00	BE260H■	948.00



Arc-Fault Circuit Interrupters (AFCI)②

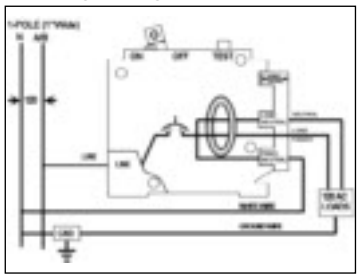
Arc-fault circuit interrupters (AFCI) detect arcing faults (an unintentional arcing condition in a circuit) that standard circuit breakers are unable to detect. An AFCI is a branch feeder device intended to mitigate the effects of arc-faults by de-energizing the circuit when an arc-fault is detected.

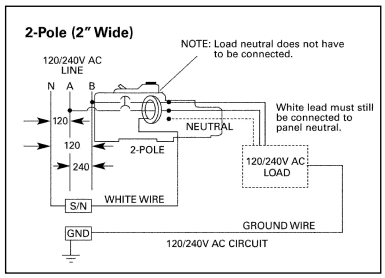
BAF/BAFH 1-Pole 120V AC	15	B115AF①	344.00	B115AFH■①	683.00
	20	B120AF①	344.00	B120AFH■①	683.00
BAF/BAFH 2-Pole 120/240V AC	15	B215AF	432.00	B215AFH■	781.00
	20	B220AF	432.00	B220AFH■	781.00

QAF/QPF/QE Accessories

Description	Catalog Number	List Price $
1-Pole Padlock (on/off)	ECPLD1	9.60
2-Pole Padlock (on/off)	ECPLD2	9.70
Handle Block	ECBX231M	9.20

Wiring Diagrams





■ Built to order. Allow 2–3 weeks for delivery.

① UL Listed as SWD (Switching Duty) Rated, suitable for 120V AC Fluorescent Lighting.

② White line neutral (pigtail) must be connected to the panel neutral for the device to function.