## **Molded Case Circuit Breakers**

### **Special Application Panelboard Mounting Breakers**

#### Ground-Fault Circuit Interrupters (GFCI)<sup>®</sup>

Provides Class A (5mA) ground fault protection. Intended for personal protection. De-energizes the circuit for all ungrounded conductors of the circuit.

			Interrupting Ratings (kA) (RMS Symmetrical Amperes)	
			Volts AC	
Breaker Type	Ampere Rating	Catalogue Number	120	120/240
BLF	15	BF115	10	_
	20	BF120	10	_
1-Pole	25	BF125■	10	_
Bolt-On	30	BF130	10	_
BLF 2-Pole Bolt-On	15	BF215	_	10
	20	BF220	_	10
	30	BF230	_	10
	40	BF240■	_	10
	50	BF250■	_	10
	60	BF260 <b>■</b>	_	10
BLHF	15	BF115H	22	_
1-Pole	20	BF120H	22	_
Bolt-On	30	BF130H■	22	_
BLHF 2-Pole Bolt-On	15	BF215H	_	22
	20	BF220H	-	22
	30	BF230H	-	22
	40	BF240H■	-	22
	50	BF250H■	-	22
	60	BF260H■	-	22

#### Ground-Fault Equipment Protection (30mA)<sup>®</sup>

Provides protection of equipment from damaging line-to-ground faults currents. De-energizes the circuit for all ungrounded conductors of the circuit.

BLE	15	BE115■	10	_
1-Pole	20	BE120	10	_
Bolt-On	30	BE130	10	_
BLE 2-Pole Bolt-On	15	BE215■	_	10
	20	BE220	_	10
	30	BE230	_	10
	40	BE240■	_	10
	50	BE250■	_	10
	60	BE260 ■	-	10
BLEH				
	20	BE120H■	22	_
1-Pole	30	BE130H■	22	_
Bolt-On				
BLEH 2-Pole Bolt-On	15	BE215H■	_	22
	20	BE220H■	_	22
	30	BE230H■	_	22
	40	BE240H■	_	22
	50	BE250H■	_	22
	60	BE260H■	-	22

#### Branch-Feeder Arc-Fault Circuit Interrupters (AFCI)

AFCI's detect arcing faults (an unintentional arcing condition in a circuit) that standard circuit breakers are unable 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. Branch-feeder AFCI detects line-to-ground and line-to-neutral arcs.

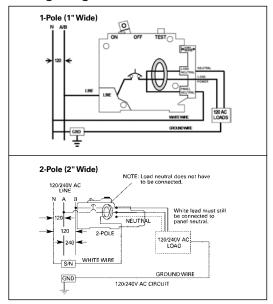
BAF	15	B115AF	10	_
1-Pole	20	B120AF	10	
BAFH	15	B115AFH	22	_
1-Pole	20	B120AFH	22	

#### Switching Neutrals<sup>®</sup>

BG	15	BG215∎	10	_
2 Wire	20	BG220∎	10	_
Common Trip	30	BG230∎	10	_
BG	15	BG315∎	_	10
3 Wire	20	BG320∎	_	10
Common Trip	30	BG330∎	_	10

# Selection

#### Wiring Diagrams











<sup>■</sup> Built to order. Allow 2–3 weeks for delivery.

<sup>1</sup> HACR rated.