

Distributor Stock

Main Breaker Mounting Kits with Breakers for P1 Panels (250A and lower can be used as subfeed kits also)

Original P1 Catalogue Number	Next Gen P1 Catalogue Number	Description	Ratings	
			240V	600V
MBKQJ12225	MBKQJ12225A	Kit w/2-pole QJ2 125A breaker	10KA	—
MBKQJ33150	MBKQJ33150A	Kit w/3-pole QJ2 150A breaker	10KA	—
MBKQJ33200	MBKQJ33200A	Kit w/3-pole QJ2 175A breaker	10KA	—
MBKQJ33225	MBKQJ33225A	Kit w/3-pole QJ2 200A breaker	10KA	—
MBKED33100	MBKED33100A	Kit w/3-pole ED6 100A breaker	65KA	18KA
MBKED33125	MBKED33125A	Kit w/3-pole ED6 125A breaker	65KA	18KA
MBKFD33200	MBKFD33200A	Kit w/3-pole FXD6 200A breaker	65KA	22KA
MBKFD33225	MBKFD33225A	Kit w/3-pole FXD6 225A breaker	65KA	22KA
MBKFD33250	MBKFD33250A	Kit w/3-pole FXD6 250A breaker	65KA	22KA
MBKHF33250	MBKHF33250A	Kit w/3-pole HFD6 250A breaker	100KA	25KA
MBKJD33400	MBKJD33400A	Kit w/3-pole JD6 400A breaker	65KA	25KA

NOTE: "Next Gen P1" kits above only work for interior numbers ending in "T" or "N".
Use "Original P1" kits for all others.

AFCI – Branch Feeder Type Arc Fault Circuit Interrupter

Breaker Type	Ampere Rating	Catalogue Number	Interrupting Ratings (kA) RMS Symmetrical Amperes		
			Volts AC		
			120	120/240	240
BAF2 1-pole	15	BA115AF	10	—	—
	20	BA120AF	10	—	—
BAF2H 1-pole	15	BA115AFH	22	—	—
	20	BA120AFH	22	—	—
HBAF2 1-pole	15	BA115AFHH	65	—	—
	20	BA120AFHH	65	—	—

GFCI Personnel Protection (5MA)

Breaker Type	Ampere Rating	Catalogue Number	Interrupting Ratings (kA) RMS Symmetrical Amperes		
			Volts AC		
			120	120/240	240
BLF 1-Pole	15	BF115	10	—	—
	20	BF120	10	—	—
	25	BF125	10	—	—
	30	BF130	10	—	—
BLF 2-Pole	15	BF215	—	10	—
	20	BF220	—	10	—
	30	BF230	—	10	—
	40	BF240	—	10	—
	50	BF250	—	10	—
	60	BF260	—	10	—
BLHF 1-Pole	15	BF115H	22	—	—
	20	BF120H	22	—	—
	30	BF130H	22	—	—
BLHF 2-Pole	15	BF215H	—	22	—
	20	BF220H	—	22	—
	30	BF230H	—	22	—
	40	BF240H	—	22	—
	50	BF250H	—	22	—
	60	BF260H	—	22	—
HBFGA2 1-pole	15	BA115DFHH	65	—	—
	20	BA120DFHH	65	—	—

Product Category Into Stock

Branch Breakers Selection for P1

Selection Guide

1. Select breaker type.
2. Select required amperage.
3. Select number of poles.
4. Select branch breaker catalogue numbers.
5. Select ground bar and filler plates. (See replacement parts & accessories on Page 15.)



300A Main installed.
These Next Gen P1 kits can now be used as top or bottom feed.

AFCI-Combination Type Arc Fault Circuit Interrupter

Breaker Type	Ampere Rating	Catalogue Number	Interrupting Ratings (kA) RMS Symmetrical Amperes		
			Volts AC		
			120	120/240	240
BAF2 1-pole	15	B115AFC	10	—	—
	20	B120AFC	10	—	—
BAFH2 1-pole	15	B115AFCH	22	—	—
	20	B120AFCH	22	—	—
HBAF2 1-pole	15	BA115AFCHH	65	—	—
	20	BA120AFCHH	65	—	—
BAF 2-pole	15	B215AFC	10	—	—
	20	B220AFC	10	—	—
BAFH 2-pole	15	B215AFCH	22	—	—
	20	B220AFCH	22	—	—

Dual Function AFCI/GFCI Circuit Breaker

Breaker Type	Ampere Rating	Catalogue Number	Interrupting Ratings (kA) RMS Symmetrical Amperes		
			Volts AC		
			120	120/240	240
BFGA2 1-pole	15	BA115DF	10	—	—
	20	BA120DF	10	—	—
BFGAH2 1-pole	15	BA115DFH	22	—	—
	20	BA120DFH	22	—	—
HBFGA2 1-pole	15	BA115DFHH	65	—	—
	20	BA120DFHH	65	—	—

Switching Neutrals

Breaker Type	Ampere Rating	Catalogue Number	Maximum Interrupting Rating (kA)		
			120V AC	120/240V AC	240V AC
BG 2-Wire Common Trip	15	BG215*	10	—	—
	20	BG220*	10	—	—
	30	BG230*	10	—	—
BG 3-Wire Common Trip	15	BG315*	—	10	—
	20	BG320*	—	10	—
	30	BG330*	—	10	—

* Built to order.