

Molded Case Circuit Breakers

Panelboard Mounting with INSTA-WIRE

Selection

1-Pole Bolt-On (120/240V AC)^⑤

Cont. Current Rating @ 40° C	Type BL ^{①⑩}	Type BT (Tandem) ^②	Type BLH ^{①⑩}	Type BTH (Tandem) ^②	Type HBL ^{①⑩}
	10,000A IR	10,000A IR	22,000A IR	22,000A IR	65,000A IR
	Catalog No.	Catalog No.	Catalog No.	Catalog No.	Catalog No.
10 ^⑨	B110	—	—	—	—
15	B115 ^④	B1515	B115H ^④	B1515H	B115HH ^④
20	B120 ^④	B2020	B120H ^④	B2020H	B120HH ^④
25	B125	—	B125H	—	B125HH■
30	B130	—	B130H	—	B130HH
35	B135	—	B135H■	—	B135HH■
40	B140	—	B140H	—	B140HH
45	B145■	—	B145H■	—	B145HH■
50	B150	—	B150H	—	B150HH■
60	B160	—	B160H■	—	B160HH■
70	B170	—	B170H■	—	B170HH■

2-Pole Bolt-On (Common-Trip 120/240V AC)^⑥

Cont. Current Rating @ 40° C	Type BL ^{①⑩}	Type BLH ^{①⑩}	Type HBL ^{①⑩}
	10,000A IR	22,000A IR	65,000A IR
	Catalog No.	Catalog No.	Catalog No.
10	B210	—	—
15	B215	B215H	B215HH
20	B220	B220H	B220HH
25	B225	B225H■	B225HH■
30	B230	B230H	B230HH
35	B235	B235H■	B235HH■
40	B240	B240H	B240HH
45	B245	B245H■	B245HH■
50	B250	B250H	B250HH
60	B260	B260H	B260HH
70	B270	B270H■	B270HH■
80	B280	B280H■	B280HH■
90	B290	B290H■	B290HH■
100	B2100	B2100H	B2100HH
110	B2110■	B2110H■	B2110HH■
125	B2125	B2125H	B2125HH■

2-Pole Bolt-On (Common-Trip 240V AC)^{③⑥⑩}

15	B215R	—	—
20	B220R	—	—
30	B230R	—	—
40	B240R■	—	—
50	B250R	—	—

3-Pole Bolt-On (Common-Trip 240V AC)^⑦

15	B315	B315H	B315HH
20	B320	B320H	B320HH
25	B325	B325H	B325HH■
30	B330	B330H	B330HH
35	B335	B335H■	B335HH■
40	B340	B340H	B340HH
45	B345	B345H■	B345HH■
50	B350	B350H	B350HH
60	B360	B360H	B360HH
70	B370	B370H	B370HH
80	B380	B380H■	B380HH
90	B390	B390H■	B390HH
100	B3100	B3100H	B3100HH

BL/BLH/HBL Internal Accessories

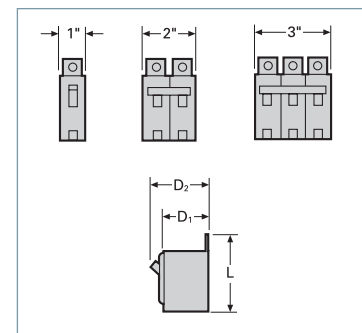
Description	Catalog Number	Field/Factory Installed
120VAC Shunt Trip	add suffix...00S01■	Factory
24VAC Shunt Trip	add suffix...00S07■	Factory
120V Auxiliary Switch	add suffix...01■ ^②	Factory

For external accessories, please refer to page 7-159

- Built to order. Allow 2-3 weeks for delivery
- ① UL Listed for use with 60/75° wire through 40 amps, UL listed for use with 75° wire only for 50 amps and above, HACR rated. 120V AC Fluorescent Lighting.
- ② 1A and 1B contacts.

- ③ UL Listed for use on 3-phase grounded "B" systems — 10,000 for this application.
- ④ UL Listed for frequent switching applications (SWD).
- ⑤ Shipped 12 per sleeve.
- ⑥ Shipped 6 per sleeve.
- ⑦ Shipped 4 per sleeve.
- ⑩ UL Listed 5KA IR.

- ⑧ 10 Amp breaker does not have INSTA-WIRE.
- ⑨ For 3 Phase Applications.
- ⑩ UL Listed for reverse feed.
- ⑪ It is the installers responsibility to ensure that there is adequate neutral connections available in the panel before installing these breakers.



Breaker Type	Amp.	Dimensions		
		L	D1	D2
BL, BLH	15-50	3 9/16	2 3/8	3
BL, BLH	55-125	3 3/4	2 3/8	3
HBL	15-125	3 3/4	2 3/8	3
BT, BTH	15-20	3 3/4	2 3/8	3

Modifications

Description	Catalog No.
400Hz Calibration	add suffix...Y ^⑧
Marine 50°C Ambient Calibration	add suffix...M
Fungus Proofing	add suffix...F