

#### Product Selection

Plug-On Circuit Breakers, Types BR—10/22/42 kAIC, 120 Vac, 120/240 Vac and 240 Vac

#### BR120



#### BR215



#### BR320



#### BRH2100



#### BRX2125



#### Type BR Breakers, 1-Inch (25.4 mm) per Pole 120/240, 10, 22 and 42 kAIC

Ampere Rating	Wire Size Range Cu/Al 60 °C or 75 °C	Single-Pole 120/240 Vac Requires One 1-Inch (25.4 mm) Space 10 per Shelf Carton		Two-Pole 120/240 Vac Common Trip Requires Two 1-Inch (25.4 mm) Spaces 5 per Shelf Carton		42 kAIC Catalog Number	65 kAIC Catalog Number
		10 kAIC Catalog Number	22 kAIC Catalog Number	10 kAIC Catalog Number	22 kAIC Catalog Number		
10	#14–4	BR110	—	BR210	—	—	—
15	#14–4	BR115 <sup>①②</sup>	BRH115	BR215 <sup>③</sup>	BRH215	—	—
20	#14–4	BR120 <sup>①②</sup>	BRH120	BR220 <sup>③</sup>	BRH220	—	—
25	#14–4	BR125	BRH125	BR225 <sup>③</sup>	BRH225	—	—
30	#14–4	BR130	BRH130	BR230 <sup>③</sup>	BRH230	—	—
35	#14–4	BR135	BRH135	BR235 <sup>③</sup>	BRH235	—	—
40	#14–4	BR140	BRH140	BR240 <sup>③</sup>	BRH240 <sup>③</sup>	—	—
45	#14–4	—	BRH145	BR245 <sup>③</sup>	BRH245	—	—
50	#14–4	BR150	BRH150	BR250 <sup>③</sup>	BRH250 <sup>③</sup>	—	—
55	#14–3	BR150	BRH155	BR255	BRH255	—	—
60	#8–1/0	BR160	BRH160	BR260	BRH260	BRHH260	BRX260
70	#8–1/0	BR170	BRH170	BR270	BRH270	BRHH270	BRX270
80	#8–1/0	—	—	BR280	BRH280	BRHH280	BRX280
90	#8–1/0	—	—	BR290	BRH290	BRHH290	BRX290
100	#8–1/0	—	—	BR2100	BRH2100	BRHH2100	BRX2100
110	#8–1/0	—	—	BR2110	BRH2110	BRHH2110	BRX2110
125	#4–2/0	—	—	BR2125	BRH2125	BRHH2125	BRX2125
150	#4–2/0	—	—	BR2150 <sup>④</sup>	—	—	—



#### Notes

- ① One pole, 1-inch (25.4 mm) per pole circuit breakers are available with high magnetic setting for switching large tungsten lamp loads. Add suffix H to catalog number.
- ② Switching duty rated.
- ③ On the black handle breaker, add suffix “B” to the catalog number to obtain a tapped molded opening for proper use with hold-down kits.
- ④ For use as a branch circuit breaker in 400 and 600 ampere panels only.

All Type BR single-, two- and three-pole circuit breakers carry listing for HACR application. For circuit breakers with a shunt trip, add ST suffix.