

**Type BR single- and multi-pole**

Type BR <sup>ab</sup>

- 10,000/22,000 A interrupting capacity at 120 Vac, 120/240 Vac, and 240 Vac
- Two- and three-pole versions feature a common trip



BR120



BR215



BR320

**Table 11. Single- and multi-pole plug-in circuit breakers**

Ampere rating	Wire size range (Cu/Al 60 °C or 75 °C)	Catalogue numbers					
		Single-pole, 120/240 Vac 10 per shelf carton		Two-pole, 120/240 Vac 5 per shelf carton		Three-pole, 120/240 Vac 5 per shelf carton	
		10 kAIC	22 kAIC	10 kAIC	22 kAIC	10 kAIC	22 kAIC
15	#14-4	BR115 <sup>cd</sup>	BRH115	BR215	BRH215	BR315	BRH315
20	#14-4	BR120 <sup>cd</sup>	BRH120	BR220	BRH220	BR320	BRH320
25	#14-4	BR125 <sup>c</sup>	BRH125	BR225	BRH225	BR325	BRH325
30	#14-4	BR130 <sup>c</sup>	BRH130	BR230	BRH230	BR330	BRH330
35	#14-4	BR135 <sup>c</sup>	BRH135	BR235	BRH235	BR335	BRH335
40	#14-4	BR140 <sup>c</sup>	BRH140	BR240	BRH240	BR340	BRH340
45	#14-4	—	BRH145	BR245	BRH245	BR345	BRH345
50	#14-4	BR150 <sup>c</sup>	BRH150	BR250	BRH250	BR350	BRH350
60	#8-1/0	BR160 <sup>c</sup>	BRH160	BR260	BRH260	BR360	BRH360
70	#8-1/0	BR170 <sup>c</sup>	BRH170	BR270	BRH270	BR370	BRH370
80	#8-1/0	—	—	BR280	BRH280	BR380	BRH380
90	#8-1/0	—	—	BR290	BRH290	BR390	BRH390
100	#8-1/0	—	—	BR2100	BRH2100	BR3100	BRH3100
110	#8-1/0	—	—	—	—	—	—
125	#4-2/0 <sup>e</sup>	—	—	BR2125 <sup>e</sup>	—	<sup>e</sup>	—
150	<sup>e</sup>	—	—	<sup>e</sup>	—	<sup>e</sup>	—
175	<sup>e</sup>	—	—	<sup>e</sup>	—	<sup>e</sup>	—
200	<sup>e</sup>	—	—	<sup>e</sup>	—	<sup>e</sup>	—
Requires one 1-Inch (25.4 mm) space				Requires two 1-Inch (25.4 mm) spaces		Requires three 1-Inch (25.4 mm) spaces	

<sup>a</sup> All Type BR single-, two-, and three-pole circuit breakers carry listing for HACR application.

<sup>b</sup> Breaker shunt trips are available but only in 120 Vac format. Addition of a shunt trip adds a 1-inch space width. For circuit breakers requiring a shunt trip add an ST suffix to the end of the catalogue number (e.g. BR115ST).

<sup>c</sup> Available with high magnetic setting for switching large tungsten lamp loads. Add suffix H to catalogue number (e.g. BR115H).

<sup>d</sup> Switching duty rated.

<sup>e</sup> For subfeed applications in 200 or 400 A loadcentres requiring a 125, 150, 175, or 200 A subfeed circuit breaker a Type BJ circuit breaker can be used. Refer to **page 64** for product space requirements and selection.