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

For Use in Single-Phase and Three-Phase Loadcenters—150 Amperes and Above

Type BJ



Types BJ and BJH Breakers, 1-Inch (25.4 mm) per Pole, 120/240 or 240 Vac, 10, 22 kAIC

	Two-Pole 120/240 Vac Common Trip Requires Four 1-Inch (25.4 mm) Spaces ① 10 per Shelf Carton			Three-Pole 240 Vac Common Trip Requires Six 1-Inch (25.4 mm) Spaces ② 5 per Shelf Carton	
Ampere Rating	10 kAIC Catalog Number	22 kAIC Catalog Number	Wire Size Range Cu/Al 60 °C or 75 °C	10 kAIC Catalog Number	22 kAIC Catalog Number
125	**BJ2125**	**BJH2125**	#2–300 kcmil	**BJ3125**	**BJH3125**
150	**BJ2150**	**BJH2150**	#2–300 kcmil	**BJ3150**	**BJH3150**
175	**BJ2175**	**BJH2175**	#2–300 kcmil	**BJ3175**	**BJH3175**
200	**BJ2200**	**BJH2200**	#2–300 kcmil	**BJ3200**	**BJH3200**
225	**BJ2225**	**BJH2225**	#2–300 kcmil	**BJ3225**	**BJH3225**

Plug-On Special Application Circuit Breakers—10 kAIC, 120 Vac, 120/240 Vac and 240 Vac

BRWH215 Water Heater Breaker



BRSN220 Switching Neutral Breaker



Special Application Circuit Breakers, 1-Inch (25.4 mm) per Pole

Water Heater Breakers (LINE / LOAD) Two-Pole 120/240 Vac Common Trip Requires Two 1-Inch (25.4 mm) Spaces With Isolated Line Terminals for Separately Metered Water Heaters 5 per Shelf Carton 10 kAIC		Switching Neutral Breakers (OUT / IN, NEUTRAL) Two-Pole 120 Vac Common Trip Requires Two 1-Inch (25.4 mm) Spaces With Switching Neutral Pole for Gasoline Pump Applications 5 per Shelf Carton 10 kAIC		Wire Size Range Cu/Al 60 °C or 75 °C	240 V Breakers Two-Pole 240 Vac Common Trip Requires Two 1-Inch (25.4 mm) Spaces Where Voltage to Ground is 240 Vac 5 per Shelf Carton 10 kAIC		Non-Automatic Molded Case Switches Two-Pole 240 Vac Requires Two 1-Inch (25.4 mm) Spaces For Use as Disconnect Contains No Magnetic or Thermal Trip Properties 5 per Shelf Carton 5 kAIC	
Ampere Rating	Catalog Number	Ampere Rating	Catalog Number		Ampere Rating	Catalog Number	Ampere Rating	Catalog Number
15	**BRWH215**	15	**BRSN215**	#14–4	10	**BR210H**	—	—
20	**BRWH220**	20	**BRSN220**	#14–4	15	**BR215H**	—	—
30	**BRWH230**	25	**BRSN225**	#14–4	20	**BR220H**	—	—
—	—	30	**BRSN230**	#14–4	25	**BR225H**	—	—
—	—	—	—	#14–4	30	**BR230H**	—	—
—	—	—	—	#14–4	35	**BR235H**	—	—
—	—	—	—	#14–4	40	**BR240H**	—	—
—	—	—	—	#14–4	45	**BR245H**	—	—
—	—	—	—	#14–4	50	**BR250H**	50	**BR250NA**
—	—	—	—	#14–4	55	**BR255H**	—	—
—	—	—	—	#4–1/0	60	**BR260H**	60	**BR260NA**
—	—	—	—	#4–1/0	70	**BR270H**	—	—
—	—	—	—	#4–1/0	80	**BR280H**	—	—
—	—	—	—	#4–1/0	90	**BR290H**	—	—
—	—	—	—	#4–1/0	100	**BR2100H**	100	**BR2100NA**

Notes

① Breaker uses two 1-inch (25.4 mm) pole spaces on left side and two 1-inch (25.4 mm) pole spaces on right side of loadcenter.

② Breaker uses three 1-inch (25.4 mm) pole spaces on left side and three 1-inch (25.4 mm) pole spaces on right side of loadcenter.

If BJ or BJH breakers are used as a main or a back feed device, a hold-down kit is required. See **Page V1-T1-85**.