

1.2

Loadcenters and Circuit Breakers

Type BR Loadcenters and Circuit Breakers

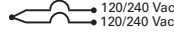
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CTL Plug-On Circuit Breakers, Type BD Duplex, BQ and BQC Quadplex—10 kAIC, 120/240 Vac

BD2020



Type BD Duplex
(UL Type BRD)

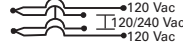


Single-Pole ¹
Requires One 1-Inch
(25.4 mm) Space
10 per Shelf Carton

BQ2302115

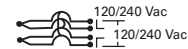


Type BQ Quadplex Independent Trip
(UL Type BRD)



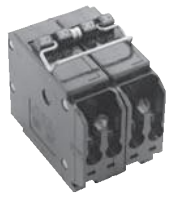
Two-Pole ² and Single-Pole ¹
Requires Two 1-Inch
(25.4 mm) Spaces
5 per Shelf Carton

Type BQ Quadplex Independent Trip
(UL Type BRD)



Two-Pole
Requires Two 1-Inch
(25.4 mm) Spaces
5 per Shelf Carton

BQ230230



	120 Vac	Wire Size Range Cu/Al 65°C or 75°C	120 Vac	120/240 Vac	120 Vac		120/240 Vac			
Ampere Rating	Catalog Number		Ampere Rating	Outer Left Single-Pole	Center Two-Pole Independent Trip	Outer Right Single-Pole	Catalog Number	Ampere Rating	Outer Two-Pole Independent Trip	Center Two-Pole Independent Trip
10–10	BD1010	#14–4	15	20	15	BQ2202115	15		15	BQ215215
15–15	BD1515	#14–4	20	20	20	BQ2202120	15		20	BQ215220
15–20	BD1520	#14–4	15	30	15	BQ2302115	15		30	BQ215230
15–30	BD1530	#14–4	20	30	20	BQ2302120	15		40	BQ215240
20–15	BD2015	#14–4	15	40	15	BQ2402115	15		50	BQ215250
20–20	BD2020	#14–4	20	40	20	BQ2402120	20		20	BQ220220
20–30	BD2030	#14–4	15	50	15	BQ2502115	20		30	BQ220230
25–25	BD2525	#14–4	20	50	20	BQ2502120	20		40	BQ220240
30–15	BD3015	#14–4	—	—	—	—	20		50	BQ220250
30–20	BD3020	#14–4	—	—	—	—	25		25	BQ225225
30–30	BD3030	#14–4	—	—	—	—	30		30	BQ230230
30–40	BD3040	#14–4	—	—	—	—	30		40	BQ230240
30–50	BD3050	#14–4	—	—	—	—	30		50	BQ230250
50–30	BD5030	#14–4	—	—	—	—	40		40	BQ240240
50–50	BD5050	#14–4	—	—	—	—	40		50	BQ240250
—	—	—	—	—	—	—	50		50	BQ250250

Notes

¹ All 15 and 20A single poles are switch-duty rated.

² All Type BD duplex and BQ quadplex circuit breakers carry listing for HACR applications.