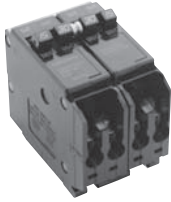
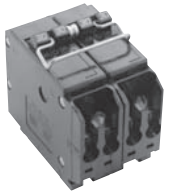


Common Trip Quadplex Breakers

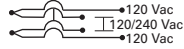
BQC2302115



BQC2302115



Class CTL, 1-Inch (25.4 mm) per Pole 10 kAIC—All Circuit Breakers Have Rejection Tab Feature

Type BQC Quadplex Common Trip Center Poles
(UL Type BRD)Two-Pole ^① and Single-Pole ^②
Requires Two 1-Inch (25.4 mm) Spaces
5 per Shelf Carton

120 Vac 120/240 Vac 120 Vac

Ampere Rating

Outer Left Single-Pole	Center Two-Pole Common Trip	Outer Right Single-Pole	Catalog Number	Wire Size Range Cu/Al 65°C or 75°C
15	20	15	BQC2202115	#14–4
15	25	15	BQC2252115	#14–4
15	30	15	BQC2302115	#14–4
15	40	15	BQC2402115	#14–4
15	50	15	BQC2502115	#14–4
—	—	—	—	#14–4
—	—	—	—	#14–4
—	—	—	—	#14–4
20	15	20	BQC2152120	#14–4
20	20	20	BQC2202120	#14–4
20	25	20	BQC2252120	#14–4
20	30	20	BQC2302120	#14–4
20	40	20	BQC2402120	#14–4
20	50	20	BQC2502120	#14–4
30	50	20	BQC2502030	#14–4
—	—	—	—	#14–4
—	—	—	—	#14–4
—	—	—	—	#14–4
—	—	—	—	#14–4
—	—	—	—	#14–4

Type BQC Quadplex Common Trip Center and Outer Poles
(UL Type BRD)Two-Pole ^①
Requires Two 1-Inch (25.4 mm) Spaces
5 per Shelf Carton

120/240 Vac

Ampere Rating

Outer Two-Pole Common Trip	Center Two-Pole Common Trip	Catalog Number
15	15	BQC215215
15	20	BQC215220
15	30	BQC215230
20	15	BQC220215
20	20	BQC220220
20	30	BQC220230
20	40	BQC220240
20	50	BQC220250
25	25	BQC225225
25	30	BQC225230
30	15	BQC230215
30	30	BQC230230
30	40	BQC230240
30	50	BQC230250
40	30	BQC240230
40	40	BQC240240
40	50	BQC240250
50	20	BQC250220
50	50	BQC250250

Notes

^① All Type BQC quadplex circuit breakers carry listing for HACR applications.^② All 15 and 20 ampere single poles are switch-duty rated.