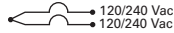


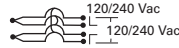
Non-CTL Plug-on Replacement—Circuit Breakers, Type BRD—10 kAIC, 120/240 Vac

BR2020

**Class Non-CTL, 1-Inch (25.4 mm) per Pole 10 kAIC—Breakers Do Not Have Rejection Tab Feature ①****Type BR Duplex**

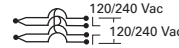
Single-Pole Requires One
1-Inch (25.4 mm) Space
10 per Shelf Carton

Ampere Rating	Catalog Number	Wire Size Range Cu/Al 65 °C or 75 °C
15–15	BR1515	#14–4
15–20	BR1520	#14–4
20–15	BR2015	#14–4
20–20	BR2020	#14–4
30–30	BR3030	#14–4
30–50	BR3050	#14–4

Type Brand BRD Quadplex Independent Trip

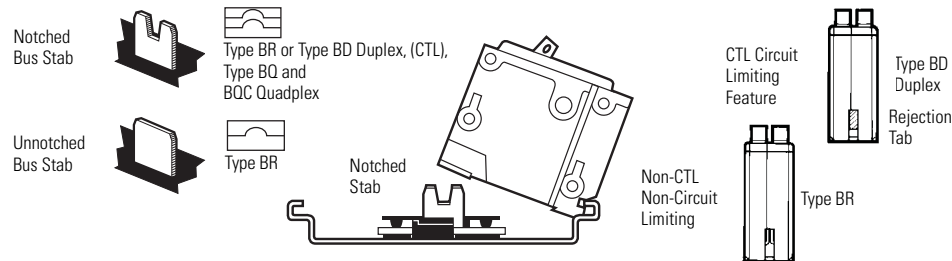
Two-Pole Requires Two
1-Inch (25.4 mm) Spaces
5 per Shelf Carton

Ampere Rating Outer Two-Pole Independent Trip	120/240 Vac Center Two-Pole Independent Trip
15	15
20	20
30	30
20	30
30	40
30	50

**Type BRD Quadplex Common Trip
Center and Outer Poles**

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

Ampere Rating Outer Two-Pole Common Trip	120/240 Vac Center Two-Pole Common Trip
15	15
30	30
30	40
30	50
—	—
—	—

CTL and Non-CTL Breakers**Note**

① Suitable for use in plug-on neutral style loadcenters.