

Type BR

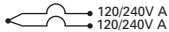
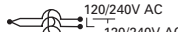
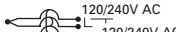
Non-CTL Plug-On Replacement
Circuit Breakers, Type BRD
10,000 Amperes Interrupting
Capacity 120/240V AC

Non-CTL 10,000 AIC for
Replacement Purposes Only
For replacement in enclosures manu-
factured prior to 1968 with unnotched
stabs. Circuit breakers do not have
rejection tab.



BR1515

Table 3-120. Class Non-CTL, 1-Inch (25.4 mm) per Pole 10,000 AIC — Breakers Do Not Have Rejection Tab Feature

Type BR Duplex			Wire Size Range Cu/Al 65°C or 75°C	Type Brand BRD Quadplex Independent Trip				Type BRD Quadplex Common Trip center and Outer Poles			
1-Pole 				2-Pole 				2-Pole 			
Requires One 1-Inch (25.4 mm) Space				Requires Two 1-Inch (25.4 mm)0 Spaces				Requires Two 1-Inch (25.4 mm) Spaces			
10 per Shelf Carton				5 per Shelf Carton				5 per Shelf Carton			
Ampere Rating	10,000 AIC			10,000 AIC				10,000 AIC			
	120V AC			120/240V AC	120/240V AC	Catalog Number	Price U.S. \$	120/240V AC		Catalog Number	Price U.S. \$
	Catalog Number	Price U.S. \$		Ampere Rating				Ampere Rating			
			Outer 2-Poles Independent Trip	Center 2-Poles Independent Trip			Outer 2-Poles Common Trip	Center 2-Poles Common Trip			
15 – 15	BR1515	53.00	#14 – 4	15	15	BR415	93.50	15	15	BRDC215215	106.00
15 – 20	BR1520	53.00		20	20	BR420	93.50	30	30	BRDC230230	106.00
20 – 15	BR2015	53.00		30	30	BR430	93.50	30	40	BRDC230240	106.00
20 – 20	BR2020	53.00		20	30	BRD220230	93.50	30	50	BRDC230250	106.00
30 – 30	BR3030	53.00		30	40	BRD230240	93.50	—	—	—	—
—	—	—		30	50	BRD230250	93.50	—	—	—	—

Note: Type BD Duplex, BQ and BQC Quadplex (CTL) circuit breakers conform to Section 384-15 of the latest National Electrical Code. Install breaker only in panel positions that have notched bus stabs.

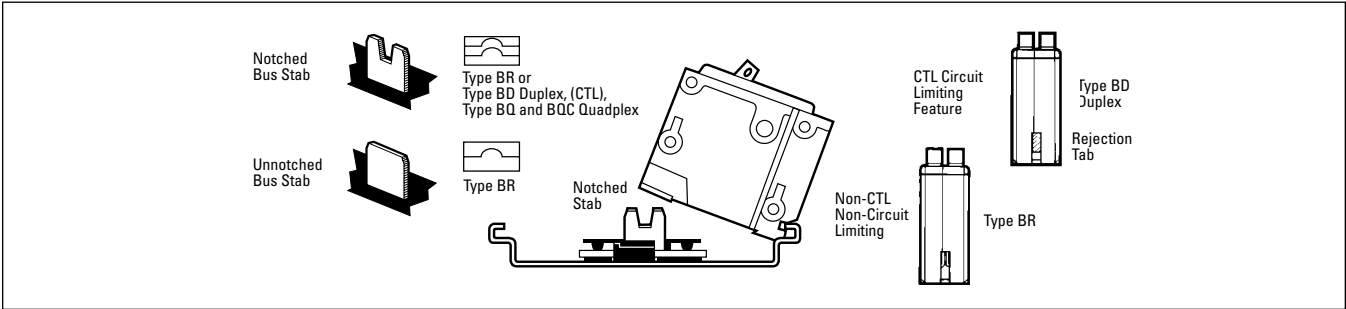


Figure 3-26. CTL and Non-CTL Breakers