

Data Tables

TYPE BR LOADCENTER BREAKERS

TABLE 1-18. TYPE BR 1-INCH (25.4 MM), 10 kAIC

Ampere Rating	Wire Size Range Cu/Al 60°C or 75°C	1-Pole Requires One 1-Inch (25.4 mm) Space		2-Pole Requires One 1-Inch (25.4 mm) Space	
		1 per Shelf Carton		1 per Shelf Carton	
		Catalog Number	UPC Code	Catalog Number	UPC Code
15	#14-4	BR115AF	782114231494	BR215AF	782114409695
15	#14-4	BR115AFGF	782114409671	BR215AFIT	782114415566
15	#14-4	—	—	BR215AFGF	782114409725
15	#14-4	—	—	BR220AF	782114409701
15	#14-4	—	—	BR220AFIT	782114415573
15	#14-4	—	—	BR220AFGF	782114409732
20	#14-4	BR120AF	782114231500	—	—
20	#14-4	BR120AFGF	782114409688	—	—

TABLE 1-19. TYPE BR 1-INCH (25.4 MM) — CLAMSHELLS

Ampere Rating	Wire Size Range Cu/Al 60°C or 75°C	1-Pole Requires One 1-Inch (25.4 mm) Space		2-Pole Requires One 1-Inch (25.4 mm) Space	
		1 per Shelf Carton		1 per Shelf Carton	
		Catalog Number	UPC Code	Catalog Number	UPC Code
15	#14-4	BR115AFCS	782114351123	—	—
20	#14-4	BR120AFCS	782114351130	—	—

TYPE CH LOADCENTER BREAKERS

TABLE 1-20. TYPE CH 3/4-INCH (19.1 MM)

Ampere Rating	Wire Size Range Cu/Al 60°C or 75°C	1-Pole Requires One 3/4-Inch (19.1 mm) Space		2-Pole Requires One 3/4-Inch (19.1 mm) Space	
		1 per Shelf Carton		1 per Shelf Carton	
		Catalog Number	UPC Code	Catalog Number	UPC Code
15	#14-4	CH115AF	782114231470	CH215AF	782114409763
15	#14-4	CH115AFGF	782114409749	CH215AFIT	782114415580
15	#14-4	—	—	CH215AFGF	782114409787
15	#14-4	—	—	CH220AF	782114409770
15	#14-4	—	—	CH220AFIT	782114415597
15	#14-4	—	—	CH220AFGF	782114409794
20	#14-4	CH120AF	782114231487	—	—
20	#14-4	CH120AFGF	782114409756	—	—

TABLE 1-21. TYPE CH 3/4-INCH (19.1 MM) — CLAMSHELLS

Ampere Rating	Wire Size Range Cu/Al 60°C or 75°C	1-Pole Requires One 3/4-Inch (19.1 mm) Space		2-Pole Requires One 3/4-Inch (19.1 mm) Space	
		1 per Shelf Carton		3 per Shelf Carton	
		Catalog Number	UPC Code	Catalog Number	UPC Code
15	#14-4	CH115AFCS	782114351109	—	—
20	#14-4	CH120AFCS	782114351116	—	—

Related Products

AFCI TESTER AND CIRCUIT ANALYZER

- ✓ Catalog Number AFGFTESTER.
- ✓ UL listed tester for use with AFCI, GFCI (5 mA) and GFI (30 mA) devices.
- ✓ Verifies proper wiring in a circuit.
- ✓ Only tester with GFI function and Line-Neutral test feature.
- ✓ Comes with carrying case, lighting adapter, 2-prong adapter and alligator clips for hardwired circuits.