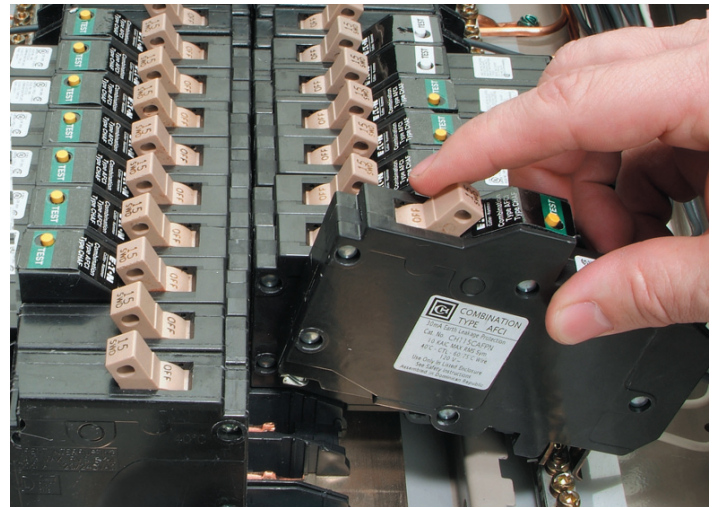


CH Circuit Breakers

- Space saving 3/4" design
- Limited lifetime warranty
- Product markings to clarify ratings
- Trip Indication model
 - ★ Red flag visually confirms "Tripped" status
 - ★ Exclusive "Trip to Off / Auto Reset" feature
 - ★ Tri-drive screw accepts flat, Robertson, or Phillips drivers



Type CH Circuit Breakers

Amperes	Wire Size Range (Cu/Al 60°C or 75°C) (AWG)	1-Pole 120/240VAC 10kAIC	1-Pole 120/240VAC 10kAIC with Trip Indication	2-Pole 120/240VAC 10kAIC Common Trip	2-Pole 120/240VAC 10kAIC Common Trip with Trip Indication
		10 Per Shelf Carton	10 Per Shelf Carton	5 Per Shelf Carton	5 Per Shelf Carton
		Catalogue Number	Catalogue Number	Catalogue Number	Catalogue Number
15	(1) #14-8, (2) #14-10 ①	CH115	CHF115	CH215	CHF215
20	(1) #14-8, (2) #14-10 ①	CH120	CHF120	CH220	CHF220
25	(1) #14-8, (2) #14-10 ①	CH125	CHF125	CH225	CHF225
30	(1) #14-8, (2) #14-10 ①	CH130	CHF130	CH230	CHF230
40	(1) #14-2 ②, (1) #10-1/0 ③	CH140		CH240	
50	(1) #14-2 ②, (1) #10-1/0 ③	CH150		CH250	
60	(1) #14-2 ②, (1) #10-1/0 ③			CH260	
70	(1) #14-2 ②, (1) #10-1/0 ③			CH270	
80	(1) #14-2 ②, (1) #10-1/0 ③			CH280	
90	(1) #14-2 ②, (1) #10-1/0 ③			CH290	
100	(1) #14-2 ②, (1) #10-1/0 ③			CH2100	
		Requires One ¾-Inch (19.1mm) Space	Requires One ¾-Inch (19.1mm) Space	Requires Two ¾-Inch (19.1mm) Spaces	Requires Two ¾-Inch (19.1mm) Spaces

Type CH Plug-On Neutral Arc Fault and Ground Fault Circuit Breakers

Amperes	Wire Size Range (Cu/Al 60°C or 75°C) (AWG)	1-Pole 120/240VAC 10kAIC Combination* Arc Fault	1-Pole 120/240VAC 10kAIC Ground Fault
		Catalogue Number	Catalogue Number
15	(1) #14 - 6	CH115CAFPN	CHF115GFPN
20	(1) #14 - 6	CH120CAFPN	CHF120GFPN
		Requires One ¾-Inch (19.1mm) Space	Requires One ¾-Inch (19.1mm) Space

* Note:

Combination AFCI circuit breakers have the added benefit of enhanced detection of persistent, low current, or "series" arcing faults. The term "Combination AFCI" is not intended to mean combined arc fault and ground fault protection in a single circuit breaker.

① Solid and stranded wire can be used together.

② 1-pole 40-50 amperes, 2-pole 40-70 amperes.

③ 1-pole 60-70 amperes, 2-pole 80-100 amperes.