

Product Selection

10 kAIC, 120 Vac, 120/240 Vac and 240 Vac

Type CH Plug-On
Circuit Breakers

Type CH Breakers, 3/4-Inch (19.1 mm) per Pole 120, 120/240 or 240 Vac, 10 kAIC

Ampere Rating	Wire Size Range Cu/Al 60°C or 75°C	Catalog Number Single-Pole 120/240 Vac Requires One 3/4-Inch (19.1 mm) Space 10 per Shelf Carton	Two-Pole 120/240 Vac Common Trip Requires Two 3/4-Inch (19.1 mm) Spaces 5 per Shelf Carton	Three-Pole 240 Vac Common Trip Requires Three 3/4-Inch (19.1 mm) Spaces 5 per Shelf Carton
10	(1) #14-8 ¹	CH110	CH210	CH310
15	(2) #14-10 ^{1 2}	CH115 ^{7 8}	CH215 ⁸	CH315 ⁸
20	(1) #14-6 ³	CH120 ^{7 8}	CH220 ⁸	CH320 ⁸
25		CH125 ⁸	CH225 ⁸	CH325 ⁸
30		CH130 ⁸	CH230 ⁸	CH330 ⁸
35	#14-2 ¹ #14-6 ³	CH135 ⁸	CH235 ⁸	CH335 ⁸
40	#10-1/0 ⁴	CH140 ⁸	CH240 ⁸	CH340 ⁸
45	#14-2 ⁵	CH145 ⁸	CH245 ⁸	CH345 ⁸
50	#3/0 ⁶	CH150 ⁸	CH250 ⁸	CH350 ⁸
60		CH160	CH260	CH360
70		CH170	CH270	CH370
80		—	CH280	CH3080
90		—	CH290	CH3090
100		—	CH2100	CH3100
110		—	CH2110	—
125		—	CH2125	—

Type CH Plug-On
Circuit Breakers

CHF Breakers with Mechanical Trip Flag

Ampere Rating	Wire Size Range Cu/Al 60°C or 75°C	Catalog Number Single-Pole 120/240 Vac Requires One 3/4-Inch (19.1 mm) Space 10 per Shelf Carton	Two-Pole 120/240 Vac Common Trip Requires Two 3/4-Inch (19.1 mm) Spaces 5 per Shelf Carton
10	(1) #14-8 ¹	CHF110	CHF210
15	(2) #14-10 ^{1 2}	CHF115 ^{7 8}	CHF215 ⁸
20		CHF120 ^{7 8}	CHF220 ⁸
25		CHF125 ⁸	CHF225 ⁸
30		CHF130 ⁸	CHF230 ⁸
35	#14-2 ¹	CHF135 ⁸	CHF235 ⁸
40	#10-1/0 ⁴	CHF140 ⁸	CHF240 ⁸
45	#14-2 ⁵	CHF145 ⁸	CHF245 ⁸
50		CHF150 ⁸	CHF250 ⁸

Notes

- ¹ For single- and two-pole breakers.
- ² Solid and stranded wire can be used together.
- ³ For three-pole breakers.
- ⁴ Single-pole 60-70A, two-pole 80-125A, three-pole 40-100A.
- ⁵ Single-pole 40-50A, two-pole 40-70A.
- ⁶ Two-pole 150A.
- ⁷ Switching duty rated.
- ⁸ HACR rated.

For factory-installed options, refer to **Page V1-T1-39**.