

Type CH

**1-Phase — Main Circuit Breaker Loadcenters
10,000/25,000 Amperes Interrupting Capacity****Table 3-4. 1-Phase 3-Wire — 120/240V AC — Factory Bonded Split Neutral (Unless Otherwise Noted)**

Main Breaker Type	Main Ampere Rating	Maximum Number 3/4-inch (19.1 mm) Poles	Enclosure Type	Box Size	Wire Size Range Cu/Al 60°C or 75°C for Main Breaker	Loadcenter ①② Catalog Number	Price U.S. \$	Loadcenter Cover Catalog Number		Price U.S. \$
								Combination ④	Surface	
CH 10 kAIC	100	14	Indoor	B	#6 – 1/0	CH14B100B ③	206.00	CH8BF	CH8BS	34.75
		14	Outdoor	B		CH14B100R ⑥⑧	320.00	—	—	—
		18	Indoor	C		CH18B100C ③	258.00	CH8CF	CH8CS	34.75
		18	Outdoor	C		CH18B100R ⑥⑧	348.00	—	—	—
		22	Indoor	C		CH22B100C ③	269.00	CH8CF	CH8CS	34.75
		22	Outdoor	C		CH22B100R ⑥⑧	353.00	—	—	—
	125	30	Indoor	D	#6 – 1/0	CH30B100D ③	283.00	CH8DF	CH8DS	64.00
		30	Outdoor	D		CH30B100R ⑥⑧	414.00	—	—	—
		22	Indoor	C		CH22B125C ③	416.00	CH8CF	CH8CS	34.75
		22	Outdoor	C		CH22B125R ⑥⑧	655.00	—	—	—
		30	Indoor	D		CH30B125D ③	478.00	CH8DF	CH8DS	64.00
		30	Outdoor	D		CH30B125R ⑥⑧	710.00	—	—	—
CSR 25 kAIC ⑤	150	8	Outdoor	E	#2 – 300 kcmil	CH8B150RF ⑥⑦⑧	530.00	—	—	—
		24	Indoor	E		CH24B150E ③	446.00	CH8EF	CH8ES	74.50
		24	Outdoor	E		CH24B150R ⑥⑧	670.00	—	—	—
		32	Indoor	J		CH32B150J ③	498.00	CH8JF	CH8JS	74.50
		32	Outdoor	J		CH32B150R ⑥⑧	725.00	—	—	—
	200	8	Outdoor	E	#2 – 300 kcmil	CH8B200RF ⑥⑦⑧	530.00	—	—	—
		24	Indoor	E		CH24B200E ③	466.00	CH8EF	CH8ES	74.50
		24	Outdoor	E		CH24B200R ⑥⑧	670.00	—	—	—
		32	Indoor	J		CH32B200J ③	515.00	CH8JF	CH8JS	74.50
		32	Outdoor	J		CH32B200R ⑥⑧	745.00	—	—	—
		42	Indoor	K		CH42B200K ③	600.00	CH8KF	CH8KS	101.00
	225	42	Outdoor	K		CH42B200R ⑥⑧	845.00	—	—	—
		32	Indoor	J	#2 – 300 kcmil	CH32B225J ③	625.00	CH8JF	CH8JS	74.50
		32	Outdoor	J		CH32B225R ⑥⑧	1,062.00	—	—	—
		42	Indoor	K		CH42B225K ③	600.00	CH8KF	CH8KS	101.00
		42	Outdoor	K		CH42B225R ⑥⑧	845.00	—	—	—

① All main circuit breaker loadcenters are listed for use as service entrance equipment.

② Loadcenters are factory bonded for service entrance applications. Remove bonding strap for separate neutral and ground bars for sub-feed applications.

③ Indoor loadcenters can be top or bottom fed by rotating the enclosure and trim 180 degrees.

④ Combination style covers may be used in surface or flush applications.

⑤ 25,000 AIC series combination rating is obtained when Types CH, CHT, and CHP branch breakers are used with CSR main.

⑥ Rainproof panels are furnished with hub closure plates. For rainproof hubs, refer to **Page 3-22**.

⑦ Panel includes #4 – 300 kcmil feed-through lugs.

⑧ Loadcenter contains single insulated/bondable neutral.

Box Sizes..... **Pages 3-36 and 3-37**Discount Symbol **22-CD**