




Combination Latched 20-300 Amps, Class CMF, CMN, CMB

	Ordering Information		Coil Table	
	<ul style="list-style-type: none"> ▶ Replace *** with voltage from coil table. ▶ Caution: Maximum ampere ratings listed cannot be applied to motor loads or other inductive switching. ▶ Factory Modifications see pages 442–443. ▶ Field Modifications see page 448. ▶ Dimensions see page 449. ▶ Replacement Parts see pages 882. 		60Hz Voltage	Number
		24 ^②	024	
		120	120	
		208	208	
		240	240	
		277	277	
		480	480	
		600	600	

Fusible Disconnect Switch Class CMF, 3 Pole^{①②④}

Contactor Amp Rating	Fuse Clip Size		Enclosure					
			NEMA Type 1		NEMA Type 12/3R ^⑤		NEMA Type 4 Stainless ^⑥	
	Amp Rating	Maximum Voltage	Catalog No	Price \$	Catalog No	Price \$	Catalog No	Price \$
20	30	250	CMFB10***	709.	CMFB20***	787.	CMFBS0***	1352.
	30	600	CMFB11***	724.	CMFB21***	803.	CMFBS1***	1367.
30	30	250	CMFC10***	724.	CMFC20***	909.	CMFCS0***	1464.
	30	600	CMFC11***	740.	CMFC21***	924.	CMFCS1***	1479.
60	60	250	CMFD12***	1132.	CMFD22***	1394.	CMFDS2***	2273.
	60	600	CMFD13***	1156.	CMFD23***	1418.	CMFDS3***	2296.
100	100	250	CMFE14***	1911.	CMFE24***	2250.	CMFES4***	3898.
	100	600	CMFE15***	1949.	CMFE25***	2288.	CMFES5***	3937.
200	200	250	CMFF16***	3713.	CMFF26***	4653.	CMFFS6***	6256.
	200	600	CMFF17***	3744.	CMFF27***	4684.	CMFFS7***	6286.
300	400	250	CMFG18***	7735.	CMFG28***	10015.	CMFGS8***	14222.
	400	600	CMFG19***	7796.	CMFG29***	10077.	CMFGS9***	14283.

Non-Fused Disconnect Class CMN, 3 Pole^{①②④}

Contactor Amp Rating	Disconnect Size		Enclosure					
			NEMA Type 1		NEMA Type 12/3R ^⑤		NEMA Type 4 Stainless ^⑥	
	Amp Rating	Maximum Voltage	Catalog No	Price \$	Catalog No	Price \$	Catalog No	Price \$
20	30	600	CMNB14***	686.	CMNB24***	764.	CMNBS4***	1329.
30	30	600	CMNC14***	701.	CMNC24***	886.	CMNCS4***	1441.
60	60	600	CMND15***	1102.	CMND25***	1364.	CMNDS5***	2242.
100	100	600	CMNE16***	1834.	CMNE26***	2173.	CMNES6***	3821.
200	200	600	CMNF17***	3582.	CMNF27***	4522.	CMNFS7***	6125.
300	400	600	CMNG18***	7519.	CMNG28***	9799.	CMNGS8***	14006.

Circuit Breaker Type Class CMB, 3 Pole^{①②④}

Contactor Amp Rating	Circuit Breaker Size		Enclosure					
			NEMA Type 1		NEMA Type 12/3R ^⑤		NEMA Type 4 Stainless ^⑥	
	Amp Rating	Maximum Voltage	Catalog No	Price \$	Catalog No	Price \$	Catalog No	Price \$
20	20	600	CMBB14***	963.	CMBB24***	1041.	CMBBS4***	1606.
30	30	600	CMBC15***	978.	CMBC25***	1163.	CMBCS5***	1718.
60	60	600	CMBD18***	1371.	CMBD28***	1633.	CMBDS8***	2512.
100	100	600	CMBE18***	1980.	CMBE28***	2319.	CMBES8***	3968.
200	200	600	CMBF10***	4422.	CMBF20***	5362.	CMBFS0***	6964.
300	300	600	CMBG11***	9746.	CMBG21***	11440.	CMBGS1***	16232.

- ①30–200 amp devices are magnetically latched through the use of a permanent magnet. 20 and 300 amp are mechanically latched.
- ②Tungsten lamp loads max volts: 480V AC, line to line, 277V AC line to neutral. Ballast and other non-motor loads max volts: 600V AC breaking all lines.
- ③24 volt coils are not available on 20 and 300 amp contactors. Use solid state control module on 20 amp size. Select factory modification from page 442.
- ④NEMA 12 Enclosures are UL Listed for NEMA 3R outdoor applications. Watertight conduit hubs or equivalent provision for watertight connection at the conduit entrance shall be used.
- ⑤For NEMA 4 painted steel enclosure, replace the 5th digit "S" in the catalog number with "4".
- ⑥Listed for UL Service Entrance.