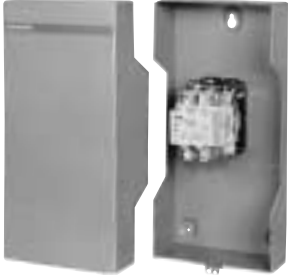




## Mechanically Latched 20–400 Amps, Class CLM

	Ordering Information		Coil Table	
	<ul style="list-style-type: none"> <li>▶ Replace *** with voltage from coil table.</li> <li>▶ <b>Caution: Maximum ampere ratings listed cannot be applied to motor loads or other inductive switching.</b></li> <li>▶ Factory Modifications and Accessories for 20 amp contactors see pages 442–443.</li> <li>▶ Dimensions see pages 446–447.</li> <li>▶ Wiring Diagrams see page 451.</li> </ul>		60Hz Voltage	Number
		24 <sup>ⓐ</sup>	024	
		120	120	
		208	208	
		240	240	
		277	277	
		480	480	
		600	600	

### Class CLM<sup>①②</sup>

Max Amp Rating	Number of Poles	Open Type		Enclosure							
		Catalog No	Price \$	NEMA 1		NEMA 3R/12 <sup>ⓐ</sup>		NEMA 4 Stainless Steel		NEMA 4X Non-Metallic	
				Catalog No	Price \$	Catalog No	Price \$	Catalog No	Price \$	Catalog No	Price \$
20 <sup>ⓐ</sup>	2	See Footnote <sup>ⓐ</sup>	—	CLM1B02***	392.	CLM2B02***	485.	CLMSB02***	935.	CLMXB02***	935.
	3			CLM1B03***	411.	CLM2B03***	507.	CLMSB03***	954.	CLMXB03***	954.
	4			CLM1B04***	439.	CLM2B04***	530.	CLMSB04***	966.	CLMXB04***	966.
	6			CLM1B06***	546.	CLM2B06***	636.	CLMSB06***	1181.	CLMXB06***	1181.
	8			CLM1B08***	801.	CLM2B08***	986.	CLMSB08***	1371.	CLMXB08***	1371.
	10			CLM1B10***	882.	CLM2B10***	1067.	CLMSB10***	1452.	CLMXB10***	1452.
	12			CLM1B12***	1003.	CLM2B12***	1188.	CLMSB12***	1573.	CLMXB12***	1573.
30	2	CLM0C02***	384.	CLM1C02***	399.	CLM2C02***	492.	CLMSC02***	677.	CLMXC02***	677.
	3	CLM0C03***	407.	CLM1C03***	422.	CLM2C03***	515.	CLMSC03***	700.	CLMXC03***	700.
	4	CLM0C04***	430.	CLM1C04***	446.	CLM2C04***	538.	CLMSC04***	723.	CLMXC04***	723.
	5	CLM0C05***	538.	CLM1C05***	553.	CLM2C05***	646.	CLMSC05***	831.	CLMXC05***	831.
60	2	CLM0D02***	742.	CLM1D02***	804.	CLM2D02***	973.	CLMSD02***	1358.	CLMXD02***	1358.
	3	CLM0D03***	773.	CLM1D03***	835.	CLM2D03***	1004.	CLMSD03***	1389.	CLMXD03***	1389.
	4	CLM0D04***	927.	CLM1D04***	989.	CLM2D04***	1158.	CLMSD04***	1759.	CLMXD04***	1759.
	5	CLM0D05***	1235.	CLM1D05***	1297.	CLM2D05***	1466.	CLMSD05***	2067.	CLMXD05***	2067.
100	2	CLM0E02***	989.	CLM1E02***	1127.	CLM2E02***	1328.	CLMSE02***	1913.	CLMXE02***	2391.
	3	CLM0E03***	1050.	CLM1E03***	1189.	CLM2E03***	1389.	CLMSE03***	1975.	CLMXE03***	2468.
	4	CLM0E04***	1281.	CLM1E04***	1420.	CLM2E04***	1620.	CLMSE04***	2422.	CLMXE04***	3025.
	5	CLM0E05***	1774.	CLM1E05***	1913.	CLM2E05***	2113.	CLMSE05***	2915.	CLMXE05***	3640.
200	2	CLM0F02***	2437.	CLM1F02***	2884.	CLM2F02***	3546.	CLMSF02***	4224.	CLMXF02***	5276.
	3	CLM0F03***	2637.	CLM1F03***	3254.	CLM2F03***	3916.	CLMSF03***	4594.	CLMXF03***	5747.
	4	CLM0F04***	3362.	CLM1F04***	3978.	CLM2F04***	4871.	CLMSF04***	5873.	CLMXF04***	7347.
	5	CLM0F05***	4345.	CLM1F05***	4961.	CLM2F05***	5855.	CLMSF05***	7058.	CLMXF05***	8836.
300	2	CLM0G02***	4086.	CLM1G02***	5041.	CLM2G02***	6736.	—	—	—	—
	3	CLM0G03***	4224.	CLM1G03***	5534.	CLM2G03***	7229.	—	—	—	—
400	2	CLM0H02***	9779.	CLM1H02***	12221.	CLM2H02***	14301.	—	—	—	—
	3	CLM0H03***	11250.	CLM1H03***	13693.	CLM2H03***	15773.	—	—	—	—

①30–200 amp devices are magnetically latched through use of a permanent magnet. 20, 300 and 400 amp contactors are mechanically latched.

②Listed for UL Service Entrance.

③24 volt coils are not available on 20, 300 and 400 amp contactor sizes. For 24 volt control of 20 amp contactor select solid state control module from factory modifications page 442.

④NEMA 12 Enclosures are UL Listed for NEMA 3R outdoor applications. Watertight conduit hubs or equivalent for watertight connection at the conduit entrance shall be used.

⑤All kits and rating data as listed on page 439 only apply to the 20 amp contactor. They will not work with contactors that are listed on this page for sizes 30–400 amp.

⑥For 20 amp open type mechanically latched contactors and kits see page 439.