

Non-Reversing, Three Pole Contactors With AC or DC Coil, Series CA5 (Open type only) ①③④

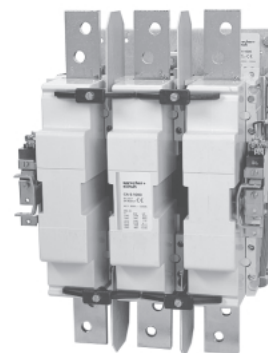
I _e [A]		Ratings for Switching AC Motors (AC2 / AC3 / AC4)										Auxiliary Contacts per Contactor		Open Type Catalog Number ❶❸	Price
		kW (50 Hz)					UL/CSA HP (60 Hz) ❸								
							3 Ø								
AC-3	AC-1	230V	400V	500V	690V	1000V	200V	230V	460V	575V	NO	NC			
700	1000	220	375	500	600	500	200	250	500	500	2	2	CA5-700-22-✱	3250	
860	1100	270	475	600	650	550	250	300	600	600	2	2	CA5-860-22-✱	4750	
1000	1200	320	560	720	930	~	350 ❸	400 ❸	800 ❸	900 ❸	1	2	CA5-1000-12-✱	8250	
1150	1350	375	630	840	1100	~	450	450	900	900	1	2	CA5-1200-12-✱	9950	

Note: CA5 open-type contactors include terminal bolts.

See Section C for reversing CA5 contactors.



CA5-700-22 contactor



CA5-1000-12 contactor

Coil Codes ①②

CA5-700 / 860			
A.C. & D.C. Coil Code	Voltage Range		
	50 Hz	60 Hz	VDC
120	110-120V	110-120V	100-110VDC
240	220-240V	220-240V	200-220VDC
380	380-415V	380-415V	345-380VDC
480	440-480V	440-480V	400-440VDC
XXX	Supplied without coil		

CA5-1000 / 1200		
A.C. Coil Code	Voltage Range	
	50 Hz	60 Hz
110	110V	110V
220	220V	220V
380	380V	380V
440	440V	440V
XXX	Supplied without coil	

- CA5-700 and 860 contactors are equipped with coils that operate with both AC and DC control voltages. CA5-1000 and 1200 contactors operate with AC control voltage input that is rectified for DC coil operation. See page A75. Consult factory for DC control voltage input.
- Other voltages available, see page A69. *Non-standard coil voltages not listed here must be ordered and installed separately as renewal parts.*
- CA5-1000 horsepower ratings per IEC Utilization category AC-3. See CA5 Technical Data section for additional sizing information. Label does not bear a UL/CSA horsepower rating.
- The CA5-550 has been replaced by the CA6-420-EI contactor. CA5-550 contactors are still available by special order if required for their higher AC1 ratings. See ratings in CA5 Technical Section.

Ordering Instructions

- Specify Catalog Number
- Replace (*) With Coil Code

See Coil Code table
on this page for codes