

4-Pole AC- and DC-Operated Contactors

I _e [A]		Ratings for Switching AC Motors — AC-2, AC-3										Contact Configuration, Main Pole		Cat. No.
		3-Phase kW (50 Hz)*				Hp (60 Hz)								
AC-3	AC-1	230V	400V/415V	500V	690V	1-Phase		3-Phase *				N.O.	N.C.	
						115V	230V	200V	230V	460V	575V			
9	32	3	4	4	4	1/2	1-1/2	2	2	5	7-1/2	4	0	† 100-C09⊗400
12	32	4	5.5	5.5	5.5	1/2	2	3	3	7-1/2	10	3	1	† 100-C09⊗300
												2	2	† 100-C09⊗200
												4	0	† 100-C12⊗400
16	32	5.5	7.5	7.5	7.5	1	3	5	5	10	15	3	1	† 100-C12⊗300
												2	2	† 100-C12⊗200
												4	0	† 100-C16⊗400
23	32	7.5	11	13	10	2	3	5	7-1/2	15	15	3	1	† 100-C16⊗300
												2	2	† 100-C16⊗200
												4	0	100-C23⊗400
37	75	11	18.5/20	20	18.5	3	5	10	10	25	30	3	1	100-C23⊗300
												2	2	100-C23⊗200
												4	0	100-C40⊗400
85	130	25	45	55	45	7-1/2	15	25	30	60	50	4	0	100-C40⊗200
												2	2	100-C90⊗400
												2	2	100-C90⊗200

* Three-phase ratings apply only to contactors with at least three N.O. power poles.

† For screwless terminals, add an "R" after the letter "C" in the catalog number. Example: **Cat. No. 100-C09⊗400** becomes **Cat. No. 100-CR09⊗400**.

⊗ Coil voltage code and terminal position—see page 2-131