

## Three pole contactors. Screw terminal

Contactors

Intro

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Max.oper.current Non- inductive load AC1 A	Motors <480V, 3 ~ 50/60Hz AC3 A	Admissible power AC3				Electrical endurance Operations	Aux. contacts	Control circuit: Alternating current		Control circuit: Direct current		Control circuit: Coil with electronic module (AC/DC)		
		220- 240V	380- 415V	440- 480V	690V			Cat. AC3	Pack <sup>(3)</sup>	Pack <sup>(3)</sup>	Pack <sup>(3)</sup>	Pack <sup>(3)</sup>		
		kW HP	kW HP	kW HP	kW HP		.3 .4	.1 .2	Cat. no. <sup>(1)</sup>	Pack <sup>(3)</sup>	Cat. no. <sup>(1)</sup>	Pack <sup>(3)</sup>	Cat. no. <sup>(1)</sup>	Pack <sup>(3)</sup>
									Ref. no. see bottom		Ref. no. see bottom		Ref. no. see bottom	
25	9	2.2 3	4 5	- 5	5.5 -	2x10 <sup>6</sup>	1 0	0 1	CL00A310T ♦	5	CL00D310T ♦	10	-	-
									CL00A301T ♦	5	CL00D301T ♦	10	-	-
25	12	3 3	5.5 7.5	- 7.5	7.5 -	2x10 <sup>6</sup>	1 0	0 1	CL01A310T ♦	5	CL01D310T ♦	10	-	-
									CL01A301T ♦	5	CL01D301T ♦	10	-	-
32	18	4 5.5	7.5 10	- 10	10 -	1.7x10 <sup>6</sup>	1 0	0 1	CL02A310T ♦	5	CL02D310T ♦	10	-	-
									CL02A301T ♦	5	CL02D301T ♦	10	-	-
45	25	7.5 7.5	11 15	- 15	15 -	1.2x10 <sup>6</sup>	0 0	0 0	CL03A300T ♦	5	CL03D300T ♦	10	-	-
60	32	9 10	15 15	- 20	18.5 -	2x10 <sup>6</sup>	1 0	0 1	CL04A310M ♦	10	CL04D310M ♦	10	-	-
									CL04A301M ♦	10	CL04D301M ♦	10	-	-
60	50	15 15	22 30	- 30	30 -	0.8x10 <sup>6</sup>	0 0	0 0	CL05A300M ♦	10	CL05D300M ♦	10	-	-
110	65	18.5 20	30 40	- 40	45 -	1.7x10 <sup>6</sup>	0 0	0 0	CL07A300M ♦	1	CL07D300M ♦	1	CL07E300M ♦	1
110	80	22 25	37 50	- 50	45 -	1.5x10 <sup>6</sup>	0 0	0 0	CL08A300M ♦	1	CL08D300M ♦	1	CL08E300M ♦	1
140	95	25 30	45 60	- 60	55 -	1.7x10 <sup>6</sup>	0 0	0 0	CL09A300M ♦	1	CL09D300M ♦	1	CL09E300M ♦	1
140	105	30 40	55 75	- 75	65 -	1.5x10 <sup>6</sup>	0 0	0 0	CL10A300M ♦	1	CL10D300M ♦	1	CL10E300M ♦	1
Spare coils							CL00-CL03	LB1A ♦		5	LB1D ♦	5	-	-
							CL04-CL05	LB3A ♦		5	LB3D ♦	5	-	-
							CL07-CL10	LB4A ♦		5	LB4D ♦	1	-	-
		coil + electronic module CL07E-CL10E											LB4E ♦	1

(1) To complete the catalogue number, replace the symbol ♦ by the code corresponding to the voltage and frequency of the control circuit (see page A.41).

