

3 pole contactors - Double box terminals

Max. operating current		Admissible power AC3				Electrical endurance	Aux. cont.	Control circuit							
Not inductive load AC1 A	Motors <480V 3Ph 50-60Hz AC3 A	220-240V kW hp	380-415V kW hp	440-480V kW hp	690V kW	Cat. AC3 Operations (B10d)	NO	NC	AC			Voltage	Cat. no. ^[1]	Ref. no.	
									Voltage	Cat. no.	Ref. no.				
	25	9	2.2 3	4 5.5	4 5.5	7.5	2x10 ⁶	1	1	12	EC09A311B012	267001	AC/DC		
								1	1	24	EC09A311B024	267002	24-60	EC09E311B24-60	216377
								1	1	48	EC09A311B048	267004	48-130	EC09E311B48-130	216378
								1	1	110	EC09A311B110	267005	100-250	EC09E311B100-250	216379
								1	1	120	EC09A311B120	267006	DC		
								1	1	208	EC09A311B208	267007	12	EC09D311B012W	267085
								1	1	230	EC09A311B230	267008			
								1	1	240	EC09A311B240	267009	24	EC09D311B024W	267086
								1	1	400	EC09A311B400	267010	110	EC09D311B110W	267091
								1	1	440	EC09A311B440	267011	250	EC09D311B250W	267094
								1	1	480	EC09A311B480	267012	440	EC09D311B440W	267095
								1	1	500	EC09A311B500	267013	24	EC09D311B024L	267096
								1	1	600	EC09A311B600	267014			
									25	12	3 4	5.5 7.5	5.5 7.5	11	2x10 ⁶
1	1	24	EC12A311B024	267016	24-60	EC12E311B24-60	216380								
1	1	48	EC12A311B048	267018	48-130	EC12E311B48-130	216381								
1	1	110	EC12A311B110	267019	100-250	EC12E311B100-250	216382								
1	1	120	EC12A311B120	267020	DC										
1	1	208	EC12A311B208	267021	12	EC12D311B012W	267100								
1	1	230	EC12A311B230	267022											
1	1	240	EC12A311B240	267023	24	EC12D311B024W	267101								
1	1	400	EC12A311B400	267024	110	EC12D311B110W	267106								
1	1	440	EC12A311B440	267025	250	EC12D311B250W	267109								
1	1	480	EC12A311B480	267026	440	EC12D311B440W	267110								
1	1	500	EC12A311B500	267027	24	EC12D311B024L	267111								
1	1	600	EC12A311B600	267028											
	32	18	4 5.5	7.5 10	7.5 10	15	1.7x10 ⁶								
								1	1	24	EC18A311B024	267030	24-60	EC18E311B24-60	216383
								1	1	48	EC18A311B048	267032	48-130	EC18E311B48-130	216384
								1	1	110	EC18A311B110	267033	100-250	EC18E311B100-250	216385
								1	1	120	EC18A311B120	267034	DC		
								1	1	208	EC18A311B208	267035	12	EC18D311B012W	267115
								1	1	230	EC18A311B230	267036			
								1	1	240	EC18A311B240	267037	24	EC18D311B024W	267116
								1	1	400	EC18A311B400	267038	110	EC18D311B110W	267121
								1	1	440	EC18A311B440	267039	250	EC18D311B250W	267124
								1	1	480	EC18A311B480	267040	440	EC18D311B440W	267125
								1	1	500	EC18A311B500	267041	24	EC18D311B024L	267126
								1	1	600	EC18A311B600	267042			
									45	25	7.5 10	11 15	12 16	22	1.7x10 ⁶
1	1	24	EC25A311B024	267044	24-60	EC25E311B24-60	216386								
1	1	48	EC25A311B048	267046	48-130	EC25E311B48-130	216387								
1	1	110	EC25A311B110	267047	100-250	EC25E311B100-250	216388								
1	1	120	EC25A311B120	267048	DC										
1	1	208	EC25A311B208	267049	12	EC25D311B012W	267130								
1	1	230	EC25A311B230	267050											
1	1	240	EC25A311B240	267051	24	EC25D311B024W	267131								
1	1	400	EC25A311B400	267052	110	EC25D311B110W	267136								
1	1	440	EC25A311B440	267053	250	EC25D311B250W	267139								
1	1	480	EC25A311B480	267054	440	EC25D311B440W	267140								
1	1	500	EC25A311B500	267055	24	EC25D311B024L	267141								
1	1	600	EC25A311B600	267056											
	60	32	9 12	15 22	15 22	30	1.37x10 ⁶								
								0	0	24	EC32A300B024	267058	24-60	EC32E300B24-60	216389
								0	0	48	EC32A300B048	267060	48-130	EC32E300B48-130	216390
								0	0	110	EC32A300B110	267061	100-250	EC32E300B100-250	216391
								0	0	120	EC32A300B120	267062	DC		
								0	0	208	EC32A300B208	267063	12	EC32D300B012W	267145
								0	0	230	EC32A300B230	267064			
								0	0	240	EC32A300B240	267065	24	EC32D300B024W	267146
								0	0	400	EC32A300B400	267066	110	EC32D300B110W	267151
								0	0	440	EC32A300B440	267067	250	EC32D300B250W	267154
								0	0	480	EC32A300B480	267068	440	EC32D300B440W	267155
								0	0	500	EC32A300B500	267069	24	EC32D300B024L	267156
								0	0	600	EC32A300B600	267070			
									60	40	11 15	18.5 25	22 30	37	1.37x10 ⁶
0	0	24	EC40A300B024	267072	24-60	EC40E300B24-60	216392								
0	0	48	EC40A300B048	267074	48-130	EC40E300B48-130	216393								
0	0	110	EC40A300B110	267075	100-250	EC40E300B100-250	216394								
0	0	120	EC40A300B120	267076	DC										
0	0	208	EC40A300B208	267077	12	EC40D300B012W	267160								
0	0	230	EC40A300B230	267078											
0	0	240	EC40A300B240	267079	24	EC40D300B024W	267161								
0	0	400	EC40A300B400	267080	110	EC40D300B110W	267166								
0	0	440	EC40A300B440	267081	250	EC40D300B250W	267169								
0	0	480	EC40A300B480	267082	440	EC40D300B440W	267170								
0	0	500	EC40A300B500	267083	24	EC40D300B024L	267171								
0	0	600	EC40A300B600	267084											

(1) End character: W = Wide voltage (0.7-1.25xUn) and built-in diode.
L = Low consumption.

