

3 Pole contactors - Double box terminals

Max current Power AC3

(AC1)	(AC3)	(380-415V)	N° Poles	Aux. Cont.	Coil Voltage		Cat. no.	Ref. no.	Coil Voltage	Cat. no.	Ref. no.
A	A	kW	-	NO	NC						
25	9	4	3	1	1	24V AC	EC09A311B024	267002	24V DC LC	EC09D311B024L	267096
				1	1	110V AC	EC09A311B110	267005	24V DC WR	EC09D311B024W	267086
				1	1	230V AC	EC09A311B230	267008	110V DC WR	EC09D311B110W	267091
25	12	5,5	3	1	1	24V AC	EC12A311B024	267016	24V DC LC	EC12D311B024L	267111
				1	1	110V AC	EC12A311B110	267019	24V DC WR	EC12D311B024W	267101
				1	1	230V AC	EC12A311B230	267022	110V DC WR	EC12D311B110W	267106
32	18	7,5	3	1	1	24V AC	EC18A311B024	267030	24V DC LC	EC18D311B024L	267126
				1	1	110V AC	EC18A311B110	267033	24V DC WR	EC18D311B024W	267116
				1	1	230V AC	EC18A311B230	267036	110V DC WR	EC18D311B110W	267121
45	25	11	3	1	1	24V AC	EC25A311B024	267044	24V DC LC	EC25D311B024L	267141
				1	1	110V AC	EC25A311B110	267047	24V DC WR	EC25D311B024W	267131
				1	1	230V AC	EC25A311B230	267050	110V DC WR	EC25D311B110W	267136
60	32	15	3	0	0	24V AC	EC32A300B024	267058	24V DC LC	EC32D300B024L	267156
				0	0	110V AC	EC32A300B110	267061	24V DC WR	EC32D300B024W	267146
				0	0	230V AC	EC32A300B230	267064	110V DC WR	EC32D300B110W	267151
60	40	18,5	3	0	0	24V AC	EC40A300B024	267072	24V DC LC	EC40D300B024L	267171
				0	0	110V AC	EC40A300B110	267075	24V DC WR	EC40D300B024W	267161
				0	0	230V AC	EC40A300B230	267078	110V DC WR	EC40D300B110W	267166
90	50	22	3	0	0	24V AC	EF50A300B024	270001	24-60V AC/DC	EF50E300B24-60	270074
				0	0	110V AC	EF50A300B110	270004	100-250V AC/DC	EF50E300B100-250	270076
				0	0	230V AC	EF50A300B230	270008	250-500V AC/DC	EF50E300B250-500	270078
110	65	30	3	0	0	24V AC	EF65A300B024	270016	24-60V AC/DC	EF65E300B24-60	270079
				0	0	110V AC	EF65A300B110	270019	100-250V AC/DC	EF65E300B100-250	270081
				0	0	230V AC	EF65A300B230	270022	250-500V AC/DC	EF65E300B250-500	270082
110	80	37	3	0	0	24V AC	EF80A300B024	270030	24-60V AC/DC	EF80E300B24-60	270083
				0	0	110V AC	EF80A300B110	270033	100-250V AC/DC	EF80E300B100-250	270085
				0	0	230V AC	EF80A300B230	270036	250-500V AC/DC	EF80E300B250-500	270086
140	95	45	3	0	0	24V AC	EF95A300B024	270044	24-60V AC/DC	EF95E300B24-60	270087
				0	0	110V AC	EF95A300B110	270047	100-250V AC/DC	EF95E300B100-250	270089
				0	0	230V AC	EF95A300B230	270050	250-500V AC/DC	EF95E300B250-500	270090
140	105	55	3	0	0	24V AC	EF105A300B024	270059	24-60V AC/DC	EF105E300B24-60	270091
				0	0	110V AC	EF105A300B110	270062	100-250V AC/DC	EF105E300B100-250	270093
				0	0	230V AC	EF105A300B230	270065	250-500V AC/DC	EF105E300B250-500	270094

4 Pole contactors - Double box terminals

Max current Power AC3

(AC1)	(AC3)	(380-415V)	N° Poles	Aux. Cont.	Coil Voltage	Cat. no.	Ref. no.	Coil Voltage	Cat. no.	Ref. no.
A	A	kW	-	NO	NC					
25	12	16,5	4	0	0	230V AC	EC12A400B230	267182	24V DC WR	EC12D400B024W 267232
32	18	22	4	0	0	230V AC	EC18A400B230	267196	24V DC WR	EC18D400B024W 267247
45	25	29	4	0	0	230V AC	EC25A400B230	267210	24V DC WR	EC25D400B024W 267262
60	32	39.5	4	0	0	230V AC	EC32A400B230	267224	24V DC WR	EC32D400B024W 267277
90	50	55	4	0	0	230V AC	EF50A400B230	270102	100-250V AC/DC	EF50E400B100-250 270139
110	80	72.5	4	0	0	230V AC	EF80A400B230	270116	100-250V AC/DC	EF80E400B100-250 270143
140	95	92	4	0	0	230V AC	EF95A400B230	270130	100-250V AC/DC	EF95E400B100-250 270147

Other coils voltages available

- V AC: 50/60Hz
- V DC LC: DC Low Consumption
- V DC WV: DC Wide Voltage +-30%
- V AC/DC: Electronic module Super Wide voltage