

4 pole contactors - Double box terminals

Max. operating current		Admissible power AC1				Electrical endurance	Power cont.	Control circuit					
Not inductive load AC1 A	Motors <480V 3Ph 50-60Hz AC3 A	220-240V kW	380-415V kW	440-480V kW	690V kW	Cat. AC3 Operations (B10d)	NO NC	AC					
								Voltage	Cat. no.	Ref. no.	Voltage	Cat. no. ^[1]	Ref. no.
	25	12	9.5	16.5	19	30	4x10 ⁵	4 0 12	EC12A400B012	267175	AC/DC		
								4 0 24	EC12A400B024	267176	24-60	EC12E400B24-60	216395
								4 0 48	EC12A400B048	267178	48-130	EC12E400B48-130	216396
								4 0 110	EC12A400B110	267179	100-250	EC12E400B100-250	216397
								4 0 120	EC12A400B120	267180	DC		
								4 0 208	EC12A400B208	267181	12	EC12D400B012W	267231
								4 0 230	EC12A400B230	267182	24	EC12D400B024W	267232
								4 0 240	EC12A400B240	267183	110	EC12D400B110W	267237
								4 0 400	EC12A400B400	267184	250	EC12D400B250W	267240
								4 0 440	EC12A400B440	267185	440	EC12D400B440W	267241
								4 0 480	EC12A400B480	267186	24	EC12D400B024L	267242
								4 0 500	EC12A400B500	267187			
								4 0 600	EC12A400B600	267188			
	32	18	12	22	24	38	6x10 ⁵	4 0 12	EC18A400B012	267189	AC/DC		
								4 0 24	EC18A400B024	267190	24-60	EC18E400B24-60	216398
								4 0 48	EC18A400B048	267192	48-130	EC18E400B48-130	216399
								4 0 110	EC18A400B110	267193	100-250	EC18E400B100-250	216400
								4 0 120	EC18A400B120	267194	DC		
								4 0 208	EC18A400B208	267195	12	EC18D400B012W	267246
								4 0 230	EC18A400B230	267196	24	EC18D400B024W	267247
								4 0 240	EC18A400B240	267197	110	EC18D400B110W	267252
								4 0 400	EC18A400B400	267198	250	EC18D400B250W	267255
								4 0 440	EC18A400B440	267199	440	EC18D400B440W	267256
								4 0 480	EC18A400B480	267200	24	EC18D400B024L	267257
								4 0 500	EC18A400B500	267201			
								4 0 600	EC18A400B600	267202			
	45	25	17	29	34	54	6.5x10 ⁵	4 0 12	EC25A400B012	267203	AC/DC		
								4 0 24	EC25A400B024	267204	24-60	EC25E400B24-60	216401
								4 0 48	EC25A400B048	267206	48-130	EC25E400B48-130	216402
								4 0 110	EC25A400B110	267207	100-250	EC25E400B100-250	216403
								4 0 120	EC25A400B120	267208	DC		
								4 0 208	EC25A400B208	267209	12	EC25D400B012W	267261
								4 0 230	EC25A400B230	267210	24	EC25D400B024W	267262
								4 0 240	EC25A400B240	267211	110	EC25D400B110W	267267
								4 0 400	EC25A400B400	267212	250	EC25D400B250W	267270
								4 0 440	EC25A400B440	267213	440	EC25D400B440W	267271
								4 0 480	EC25A400B480	267214	24	EC25D400B024L	267272
								4 0 500	EC25A400B500	267215			
								4 0 575	EC25A400B575	269083			
	60	32	22.5	39.5	46	72	8x10 ⁵	4 0 12	EC32A400B012	267217	AC/DC		
								4 0 24	EC32A400B024	267218	24-60	EC32E400B24-60	216404
								4 0 48	EC32A400B048	267220	48-130	EC32E400B48-130	216405
								4 0 110	EC32A400B110	267221	100-250	EC32E400B100-250	216406
								4 0 120	EC32A400B120	267222	DC		
								4 0 208	EC32A400B208	267223	12	EC32D400B012W	267276
								4 0 230	EC32A400B230	267224	24	EC32D400B024W	267277
								4 0 240	EC32A400B240	267225	110	EC32D400B110W	267282
								4 0 400	EC32A400B400	267226	250	EC32D400B250W	267285
								4 0 440	EC32A400B440	267227	440	EC32D400B440W	267286
								4 0 480	EC32A400B480	267228	24	EC32D400B024L	267287
								4 0 500	EC32A400B500	267229			
								4 0 600	EC32A400B600	267230			

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