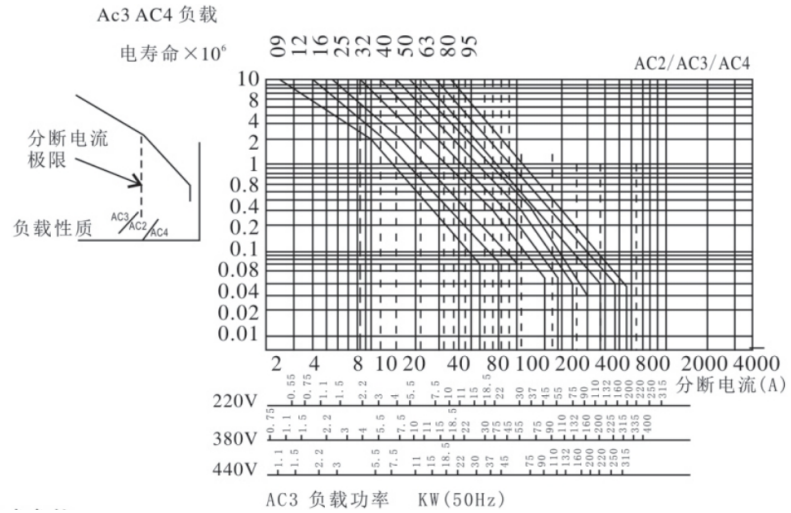


CJX2 Series AC Contactor

1、Characteristic

1、Electrical life curve



2、Main circuit technical parameters

Model	Rated insulation Voltage (V)	Agreed fever Current (A)	Rated working current 400V AC3 (A)	Control power (kw)					Number of contacts	Notes
				230V	400V	415V	440V	690V		
CJX2-0910-0901	690	20	9	2.2	4	4	4	5.5	3P+NO 3P+NC	Installation method 1. Installation of two screws 2. Installation of 35mm guide rail
CJX2-1210-1201		20	12	3	5.5	5.5	5.5	7.5	3P+NO 3P+NC	
CJX2-1810-1801		32	18	4	7.5	9	9	9	3P+NO 3P+NC	
CJX2-2510-2501		40	25	5.5	11	11	11	15	3P+NO 3P+NC	
CJX2-3210-3201		50	32	7.5	15	15	15	18.5	3P+NO 3P+NC	
CJX2-4011		60	40	11	18.5	22	22	30		Installation method 1. Installation of three screws 2. Installation of 75mm or 35mm guide rails
CJX2-5011		80	50	15	22	25	30	33		
CJX2-6511		80	65	18.5	30	37	37	37	3P+NO	
CJX2-8011		125	80	22	37	45	45	45	+NC	
CJX2-9511		125	95	25	45	45	45	45		

The contactor can be assembled into an auxiliary contact group with any attachment in the table

Model	Number of contacts
F4-02	2NC
F4-11	NO+NC
F4-20	2NO
F4-22	2NO+2NC
F4-40	4NO
F4-04	4NC
F4-13	1NO+3NC
F4-31	3NO+1NC

Air delay head

Model	Delay range
LA2-D20	0.1~3s
LA2-D22	0.1~30s
LA2-D24	10~180s
LA3-D20	0.1~3s
LA3-D22	0.1~30s
LA3-D24	10~180s