

CJX2
Ac contactor

Parameter performance

Model		Unit	CJX2-D115	CJX2-D150	CJX2-D170	CJX2-D205	CJX2-D245	CJX2-D300	CJX2-D410	CJX2-D475	CJX2-D620
Rated current AC3 Ue ≤ 440V		A	115	150	170	205	245	300	410	475	620
Rated heating current AC3ue ≤ 40		A	200	250	250	275	315	400	500	700	1250
Rated power AC3 3-phase motor 0 ≤ 40	220/240V	KW	30	40	55	63	75	125	110	147	200
	380/400V	KW	55	75	90	110	132	160	220	265	335
	400V	KW	59	80	125	110	132	200	250	280	400
	500V	KW	75	80	110	120	160	200	250	335	400
	600/690V	KW	80	125	110	129	160	220	280	355	450
	1250V	KW	75	80	125	125	147	160	185	335	450
Rated power AC4 3-phase motor 0 ≤ 40	200/230V	KW	9	11	22	25	30	37	40	45	55
	380/400V	KW	18.5	22	40	45	55	63	75	80	125
	440V	KW	18.5	22	45	51	63	75	80	125	110
	500V	KW	30	37	51	59	75	80	90	110	132
Total capacity		kg	2.25	2.25	2.25	4.6	4.7	8.2	8.5	10.8	17.4
Volume H×L×W		mm ²	158	158	158	174	197	206	206	238	304
			120	120	120	181	181	219	219	233	255
			132	130	130	168.5	168.5	213	213	232	309
Power supply connection wire section		mm ²	120	120	120	150 2 □ 25×4	185 2 □ 25×5	240 2 □ 25×5	2×150 2 □ 30×5	2×300 2 □ 40×5	2 □ 40×8 2 □ 60×5
Mounting screw H × L-φ Number of guide rails × guide width × rail center distance		mm	130×(95- 110)-6.5 2×35×125	130×(95- 110)-6.5 2×35×125	130×(95- 110)-6.5 2×35×125	(160-120) ×80-6.5	(160-120) ×80-6.5	(160-120) ×80-6.5	180×80(66 -102)-8.5	180×80(66 -102)-8.5	180×180 (125-195) -10.5
Auxiliary contact group (recommended)		V	24(B5) 42(D5) 48(E5) 110(F5) 220(M5) 240(U5) 380(Q5) 400(V5) 440(R5) 500(S5) 600(Y5)								
		V	24(B6) 42(D6) 48(E6) 110(F6) 220(M6) 240(U6) 380(Q6) 440(R6)								
		V	24(B7) 42(D7) 48(E7) 110(F7) 220(M7) 240(U7) 380(Q7) 400(V7) 440(R7)								
		V	24(BD) 48(ED) 60(ND) 72(SD) 110(FD) 125(GD) 220(MD) 250(UD) 400(RD)								
Auxiliary contact group (recommended)		Auxiliary instantaneous contact group one contact 1-1 11 20 02 Secondary contact of auxiliary instantaneous contact group 11 20 02 Auxiliary instantaneous contact group four contacts 22 22 22 22 Time delay auxiliary contact group closing delay 11 11 11 11 Auxiliary instantaneous contact group one contact 11 11 11 11									
		LA1-DN10C LA1-DN01C LA1-DN11C LA1-DN20C LA1-DN02C LA1-DN40C LA1-DN31C LA1-DN22C LA1-DN13C LA1-DN04C 0.1...3S 0.1...30S 10...180S 1...30S LA2-DT0 LA2-DT2 LA2-DT4 LA2-DT2 0.1...3S 0.1...30S 10...180S LA3-DR0 LA3-DR2 LA3-DR4									
Side-mounted auxiliary module LA8-DN11C LA8-DN20C		Plus two groups of instantaneous contacts No increase in box height Other modules can be added to the front of contactor and control relay. Applicable to contactors and control relays below D170				Mechanical interlocking module The design is exquisite, including two sets of NC contacts for mechanical and electrical interlocking, and it is necessary to add NC contacts for electrical interlocking. Applicable to contactors and control relays below D170			LA9-D...02 09- with LCI-D09~D38 LCI-D09-D38 LCI-DO6N~D25N 40- with LCI-D40~D95 115- with LCI-D115~D170		

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Coil parameters

Coil voltage (V)	24	32	48	110	127	220	240	380	415	440	480	500	600	660
50Hz	B5	C5	E5	F5	G5	M5	U5	Q5	N5	R5	=	S5	=	Y5
60Hz	B6	=	E6	F6	G6	M7	U6	Q6	N6	R6	T6	=	S6	=
50/60HZ	B7	=	E7	F7	=	M7	=	Q7	N7	R7	=	=	=	=

Outline installation dimension drawing

