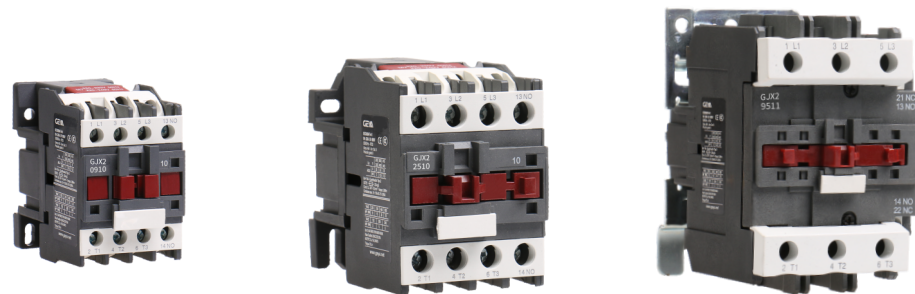


Specifications

CJX2 Specifications

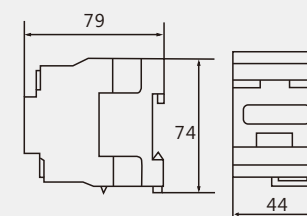
Appearance



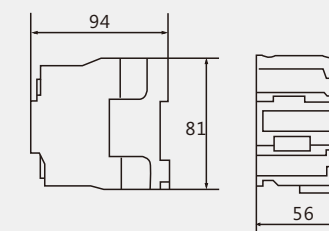
Type		CJX2-09	CJX2-12	CJX2-18	CJX2-25	CJX2-32	CJX2-38	CJX2-40	CJX2-50	CJX2-65	CJX2-80	CJX2-95
Main circuit characteristic												
Poles		3P										
Rated insulation voltage(Ui)	V	690										
Rated operating voltage(Ue)	V	380/400, 660/690										
Rated thermal current(Ith) , AC-1		20	20	32	40	50	50	60	80	80	125	125
Rated operation current(Ie)	AC-3,380/400V	A	9	12	18	25	32	38	40	50	65	95
	AC-3,660/690V	A	6.6	8.9	12	18	22	22	34	39	42	49
	AC-4,380/400V	A	3.5	5	7.7	8.5	12	14	18.5	24	28	37
	AC-4,660/690V	A	1.5	2	3.8	4.4	7.5	8.9	9	12	14	17.3
Rated operational power(Pe)	AC-3,380/400V	kW	4	5.5	7.5	11	15	18.5	18.5	22	30	37
	AC-3,660/690V	kW	5.5	7.5	10	15	18.5	18.5	30	33	37	45
	AC-4,380/400V	kW	1.5	2.2	3.3	4	5.4	5.5	7.5	11	15	18.5
	AC-4,660/690V	kW	1.1	1.5	3	3.7	5.5	6	7.5	10	11	18.5
Mechanical life		10000	1200			1000			900		650	
Electrical life	AC-3	times		110				90			65	
	AC-4			22		22			17		11	
Frequency of operation	AC-3	times/hour		1200					600			
	AC-4			300					300			
Connecting capability of main circuit terminal												
Flexible wire	1 wire	mm ²		1...4		1.5...6			2.5...25		4...50	
No terminal	2 wire	mm ²		1...4		1.5...6			2.5...16		4...25	
Flexible wire	1 wire	mm ²		1...4		1...6			2.5...25		4...50	
With terminals	2 wire	mm ²		1...2.5		1...4			2.5...10		4...16	
Hard wire	1 wire	mm ²		1...4		1.5...6		1.5...10	2.5...25		4...50	
No terminal	2 wire	mm ²		1...4		1.5...			2.5...10		4...25	
Fastening torque		N·m		1.2		1.8			5		9	
Coil												
Rated control voltage(Us)	50Hz	V				24、36、48、110、127、220/230、240、380/400、415、440						
	50/60Hz	V				24、36、48、110、127、220/230、240、380/400、415、440						
Allowed control circuit voltage(Us)	Operation	V				Installation inclination angle ±22.5°: 85%~110%Us ; Installation inclination angle±5°: 70%~120%						
	Release	V				Installation inclination angle ±22.5°: 20%~75%Us ; Installation inclination angle±5°: 20%~65%						
Power consumption of coil	Actuation	VA		60		70			200		200	
	Keep	VA		6-9.5		6-9.5			15-20		15-20	
	Consumption	W		1-3		1-3			6-10		6-10	
Auxiliary contacts												
Auxiliary contacts specification		A							11			
Rated thermal current (Ith)		A							10			
Rated operating voltage (Ue)	AC	V							380			
	DC	V							220			
Rated control capacit	AC-15	VA							360			
	DC-13	W							33			
Certification									CCC, CE, TUV, CB			

Mounting & dimension

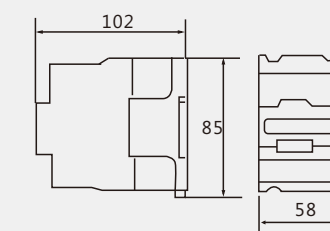
CJX2-09,12



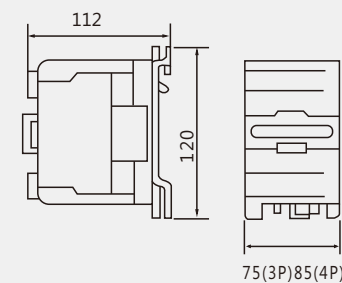
GCJX2-18,25



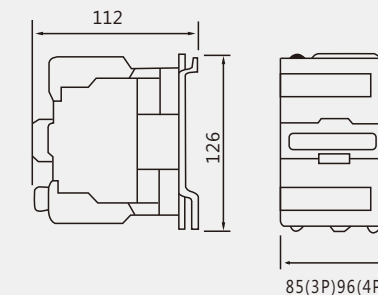
CJX2-32



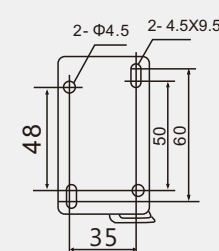
CJX2-40,50,63



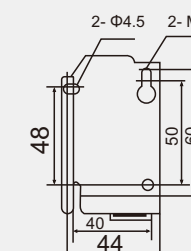
CJX2-80,95



CJX2-09,12



CJX2-18~32



CJX2-40~95

