



DESCRIPTION / APPLICATION

CJX2 AC contactor is mainly used circuits of AC50/60Hz, voltage up to 660V, and current up to 95A, for long-distance switching on/off the circuits and frequent start-up and control of AC motor, and it can be combined with appropriate thermal relay to constitute electromagnetic starter, in order to protect circuits that may subject to operating overload.

It is in conformity with IEC 60947-4 standard.

MAIN TECHNICAL DATA

Type	CJX2-09A	CJX2-12A	CJX2-18A	CJX2-25A	CJX2-32A	CJX2-40A	CJX2-50A	CJX2-65A	CJX2-80A	CJX2-95A
Rated Insulation Voltage	660	660	660	660	660	660	660	660	660	660
Conventional Thermal Current	20	25	32	40	50	60	75	80	110	125
Rated Operational Current 380V/AC3	9	12	18	25	32	40	50	63	80	95
Power of Controlled (kW)	2.2	3	4	5.5		11	15	18.5	22	25
	4	5.5	7.5	11		18.5	22	30	37	45
	4	5.5	9	11		22	25	37	45	45
	4	5.5	9	11		22	30	37	45	45
	5.5	7.5	10	15		30	33	37	45	45
Installation	1. Two screw mounted 2. Din mounted (35mm)					1. Three screw mounted 2. Din mounted (35mm / 75mm)				

DIMENSIONS(MM)

	9A	18A	25A	32A	65A	80A, 95A
Length	72	72	81.5	81.5	106.5	121.5
Width	46	46	57	57	74.5	85
Height	80	85.5	100	93.7	114	123



PART NUMBER EXAMPLE

BASE NUMBER	AMPERE	NO/NC	W	VOLTAGE
CO-CJX2	12A	10	New type	415V
EXAMPLE	CO-CJX2-1210W-415V (AC contactor, CJX2,12A, 1NO, 415V,new type)			
	CO-CJX2-1201W-230V (AC contactor, CJX2,12A, 1NC, 230V,new type)			