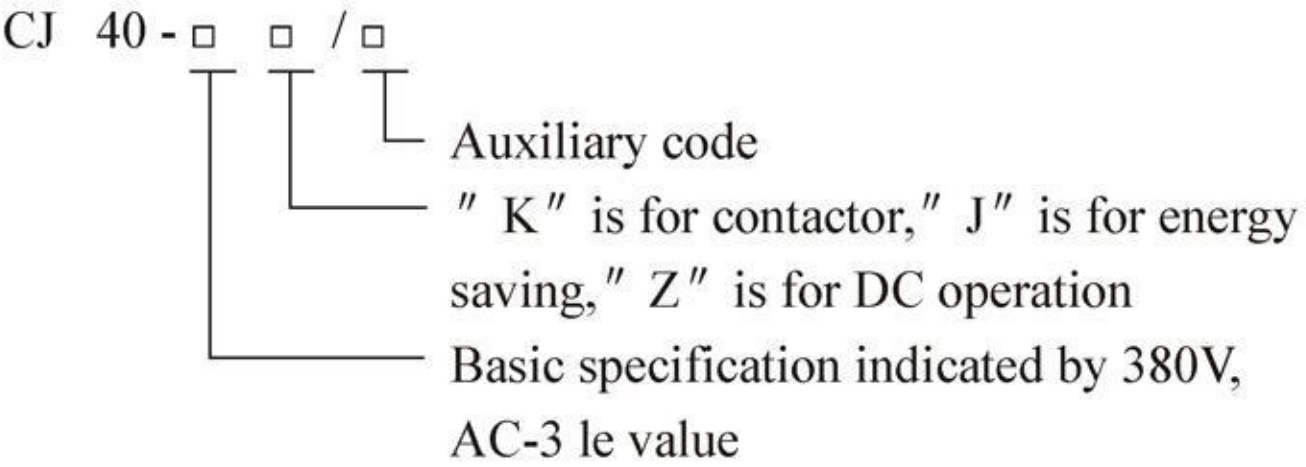


The auxiliary code consists of the following three parts,selected according to order below;

The first part max rated working voltage is indicated by two digits, ″06″ is for 660V,″ 03″ is for 380V or no mark,″ 11″ is for 1140V;

The second part indicates rated control power voltage with the letter ″ AC″ is for AC″ DC″ is for direct current,after the letter indicated by the numerical va lue of rated control power voltage, but no mark is for ″AC380V″ .

The third part letter″ F″ and two digitals indicate auxiliary contact kinds and quantity,the previous number indicates NO auxiliary contac-number, the next number indicates NC auxiliary contact number,but no mark is for″ F42″ .

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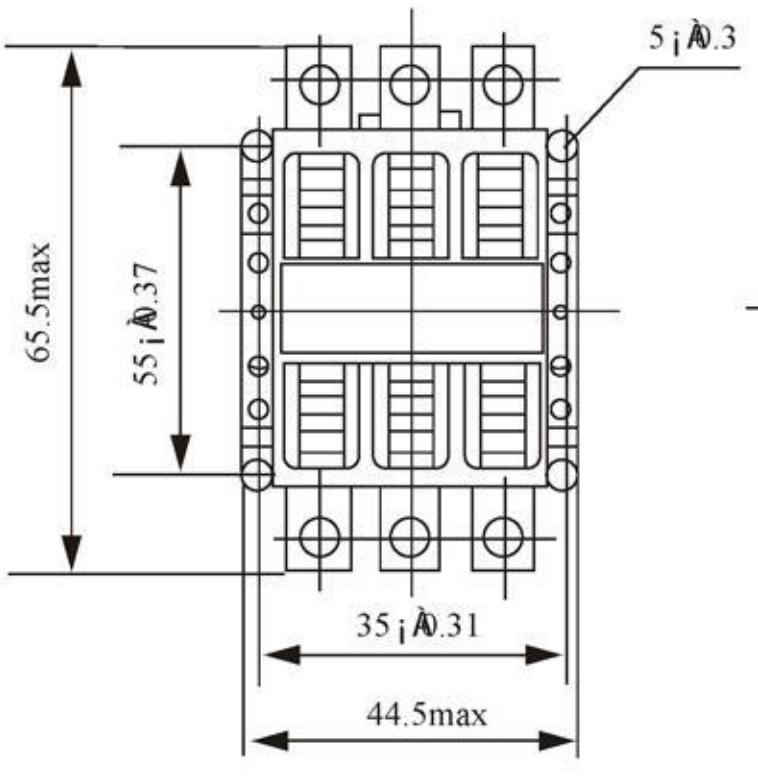
Main technical parameter

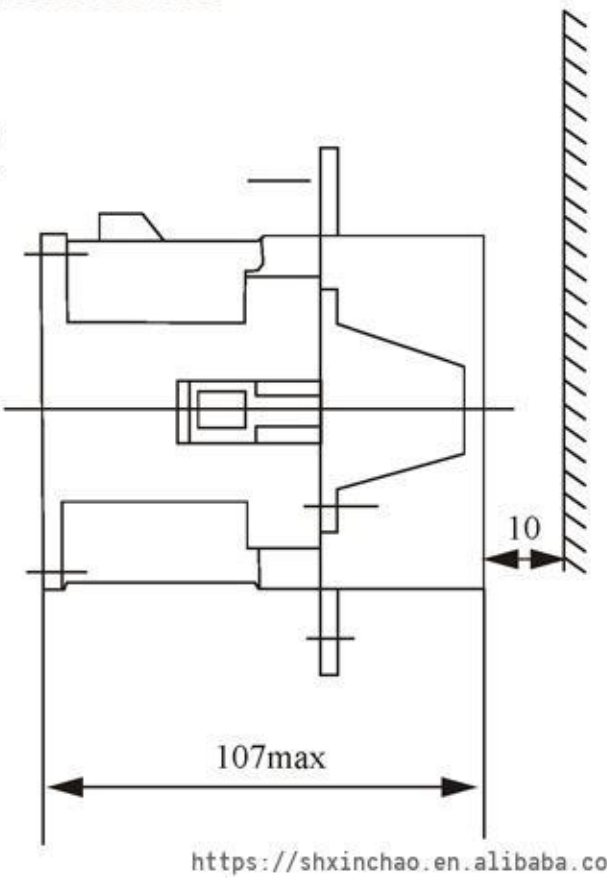
Basic specif-ication	Frame code	Rated operation voltage Ue(V)	Rated operation voltage Ie(A)		Rated control power (AC-3) Pe(kW)	Rated current of interrupted duty Ie A
			AC-3	AC-4		
CJ40-63	125	220	63	63	18.5	80
		380	63	63	30	
		660	63	63	55	
CJ40-80		220	80	80	22	
		380	80	80	37	
		660	63	63	55	

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Basic specif-ication	Frame code	Rated operation voltage Ue(V)	Rated operation voltage Ie(A)		Rated control power (AC-3) Pe(kW)	125
			AC-3	AC-4		
CJ40-100	125	220	100	100	30	
		380	100	100	45	
		660	80	80	75	
CJ40-125		220	125	125	37	
		380	125	125	55	250
		660	80	80	75	
CJ40-160	250	220	160	160	45	
		380	160	160	75	
		660	125	125	110	
CJ40-200		220	200	200	55	
		380	200	200	90	
		660	125	125	110	
CJ40-250		220	250	250	75	
		380	250	250	132	500
		660	125	125	110	
CJ40-315	500	220	315	315	90	
		380	315	315	160	
		660	315	315	300	
CJ40-400		220	400	400	110	
		380	400	400	220	
		660	315	315	300	
CJ40-500		220	500	500	150	
		380	500	400	280	630
		660	315	315	300	
CJ40-630	800	220	630	630	200	
		380	630	500	335	800
		660	500	500	475	
CJ40-800		220	800	800	250	
		380	800	630	450	
		660	500	500	475	

Contour and installation dimensions





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