

JCZ5-12/200,400,630 Indoor High Voltage Vacuum Contactor



► Main Technical Parameter

Type	Rated voltage(V)		Rated current (Main circuit) (A)	Main contact parameter			Power frequency voltage resistance V (effective value)		
	Main circuit	Control circuit		Clearance between open contacts voltage	Overtravel (mm)	Final pressure (N)	Main circuit	Auxiliary circuit	Control circuit
JCZ5-12/200	12000	110,220	200	$5^{+1}_{-0.5}$	1.5 ± 0.5	>85N	42000	2500	2000
JCZ5-12/400	12000	110,220	400	$5^{+1}_{-0.5}$	1.5 ± 0.5	>85N	42000	2500	2000
JCZ5-12/630	12000	110,220	630	$5^{+1}_{-0.5}$	1.5 ± 0.5	>85N	42000	2500	2000

Type	Making capacity	Breaking capacity	limit breaking current (A)	Mechanical life times	Weight
JCZ5-12/200	10Ie,100 time	8Ie,25 time	10Ie	30×10^4	35
JCZ5-12/400	10Ie,100 time	8Ie,25 time	10Ie	30×10^4	35
JCZ5-12/630	10Ie,100 time	8Ie,25 time	10Ie	30×10^4	35

Note: Ie means main circuit rated current

► Overall and installation dimensions

