

CKJ11-500/3.6

AC Vacuum Contactor 3600V (3.6kV), 500A



CJK11 vacuum contactor series are full closed product adopting new technology, which have the characteristics of:

- * High operating voltage
- * Low circuit resistance
- * Long life
- * Small size
- * Stability & reliability
- * Low pick-up power
- * Easier maintenance than traditional CKJ5 contactors

Specification of CKJ11-500/3.6

Operating Voltage	3600V (3.6kV)
Operating Current	500A
Rated Making Capacity (A/50 times)	4000A
Rated Breaking Capacity (A/50 times)	4000A
Limited Breaking Capacity (A/3 times)	5000A
Rated Short Time withstand Current	5kA
Rated Peak withstand Current	12.5kA
Pick-up Power (W transient)	400
Hold Power (W transient)	45
Mechanical Life Time	1×10^6
Electrical Life Time	6×10^4
Control Power Voltage Options	220V
Auxiliary contact	4 x NO + 2 x NC
Auxiliary contact capacity	AC-15: Ue: AC380V Ie: 0.7A DC-13: Ue: DC220V Ie: 0.1A
Weight	11.20kg

