



Cj19 series changeover capacitor contactor is mainly applicable to a power line of AC 50Hzor 60Hz, rated working voltage up to 380V. It is used to put a low voltage parallel connectedcapacitor in operation or switch it off in a low voltage reactive power compensation device. The contactor is equipped with a surge suppressor, which can effectively reduce the surge currentpassing through the capacitor at weitching on and suppress the over-voltage at switching off. The product is in conformity with the standards IEC947-4-1.



Model		CJ19-25	CJ19-32	CJ19-43	CJ19-63	CJ19-95
Electrical Ifie(×10 ³)		100	100	100	100	100
Rated current le(380V)A		17	23	29	43	63
Power ofcontrolled capacitor	220/230V	6	9	10	15	22
	380/400V	12	18	20	30	40
Rated insulation voltage Ui(V)		500				
Rated operational voltage Ue(V)		380				
Restrained surge capacity		20le				
Operation range		Pick-up:(85%~110%)Us; Drop-out:(20%~75%)Us				
Coil power(VA)	Start-up	70	110	110	200	200
	Holding	8	11	11	20	20
Control capacity of auxiliary contact		AC-15 360VA; DC-13 33W				
Weight(Kg)		0.44	0.63	0.64	1.4	1.5

3. Outline and Mounting Dimension







