

WL系
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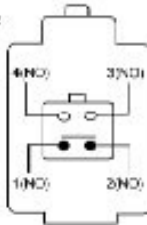
protection category		IP67
lift	Electrical	1,500 times
	Mechanical	7.5×10^6 times
Operation speed		0.01mm~0.5m/s
Operation frequency	Electrical	120time/m
	Mechanical	30time/m
Insulation capability		100M Ω DC 500V
Contact capabili		25m Ω below(initial value)
withstand voltage (50/60Hz 1M)	Between terminals of identical pole	AC 1,000V(600V)
	Between charged metal parts	AC 2,200V(1,500V)
	Between non-charged metal parts of every terminal	AC 2,200V(1,500V)
Vibration	Misoperation	10~55Hz amplitude 1.5mm



	WLCA2-8	WL01CA2-8	WLACA2-8
operation capability	OF	max	820g
reset force	RF	min	137g
operation travel	PT	max	$15 \pm 5^\circ$ mm
		min	30°
over travel	OT	min	30°
		max	12mm

Load	AC 250V 10A
	AC 380V 10A
	DC 125V 5A
	DC 250V 5A
Ambient operating temperature	-10℃~+80℃
Humidity	95%below

contact type



	WLD2	WL01D2	WLAD2
OF	max		2720g
RF	min		910g
PT	max		1.7mm
OT	min		5.6mm
MD	max		1mm
OP			44 ± 0.8 mm
TTP	max		39.5mm



	WLCA12	WL01CA12	WLACA12
OF	max		1360g
RF	min		227g
PT	max		$15 \pm 5^\circ$
OT	min		30°
MD	max		12°



	WLCA2	WL01CA2	WLACA2
OF	max		1360g
RF	min		227g
PT	max		$15 \pm 5^\circ$
OT	min		30°
MD	max		12°



	WLCA32-41~43	WLACA32-41~43	WL01CA32-41~43
OF	max		1200g
RF	min		-
PT	max		$50 \pm 5^\circ$
OT	min		35°
MD	max		-



	WLD	WL01D	WLAD
OF	max		2720g
RF	min		910g
PT	max		1.7mm
OT	min		6.4mm
MD	max		1mm
OP			34 ± 0.8 mm
TTP	max		29.5mm



WLNJ	WL01NJ	WLANJ
OF max		150g
PT max		20 ± 10mm



WLCL	WL01CL	WLACL
OF max		142g
RF min		28g
PT max		15 ± 5°
OT min		30°
MD max		12°