

Power Relay WJQX-80F



Specification :

Type		Unit	WJQX-80F
Name		-	Energy conservation type large-power relay
Outline dimension(L×W×H)		mm	72×48×80 72×48×80
Point		-	Small-size, long life, low-consumption, large current, wide use
Contact	Contact forms	-	1Z, 1H(1C, 1A) 2Z, 2H(2C, 2A)
	Rated load	-	1Z:28VDC/80A 250VAC/80A 2Z:28VDC/80A 250VAC/80A
	Contact resistance	mΩ	DC24V 1A Standard value≤20mΩ ;Max value≤50mΩ
	Material	-	-
Coil nominal voltage	Direct current	DC	6-220V
	Intercourse	AC	6-220V
Coil nominal power	Direct current	W	≤3.6W
	Intercourse	VA	≤6.6VA
Pick-up current		-	Standard value DC≤75%;Max value ≤90%
Drop-out current		-	Standard value DC≥10% , AC≥30%;Man value DC≥5%
Dielectric strength	Between the contacts of open circuit	AC	1500VAC , 50HZ/min
	Inside the coil of contact	AC	2500VAC , 50HZ/min
Ambient temperature		℃	-40℃~+55℃
Insulation resistance		MΩ	500mΩ
Life	Mechanical	Singular	10 ⁷
	Electrial	Singular	5×10 ⁴