

**CHANA**
**WJQX-80/100/150F,JQX-62  
Power Relay**

Energy conservation type large-power relay				
WJQX-80F 1Z/2Z	WJQX-100F/150F 1Z	JQX-62 1Z 80A	JQX-62 2Z 80A	
72×48×80	80×48×72/100×48×72	63.5×61.7	68.2×62×84	
Small-size, long life, low-consumption, large current, wide use			Small-size, long life, low-consumption, large current, wide use	
1Z, 1H(1C,1A)	2Z, 2H(2C,2A)	1Z, 1H(1C,1A)	1Z	2Z
1Z:28VDC/80A 250VAC/80A, 2Z:28VDC/80A 250VAC/80A	1Z:28VDC/100A 250VAC/100A, 2Z:28VDC/150A 250VAC/150A	1Z:28VDC/100A 250VAC/100A, 2Z:28VDC/150A 250VAC/150A	1Z:28VDC/100A 250VAC/100A, 2Z:28VDC/150A 250VAC/150A	
DC24V/1A Standard value ≤20MΩ ; Max value ≤50MΩ	DC24V/1A Standard value ≤20MΩ ; Max value ≤50MΩ	DC24V/1A Standard value ≤20MΩ ; Max value ≤50MΩ	DC24V/1A Standard value ≤20MΩ ; Max value ≤50MΩ	
6-220V	6-220V	6-220V	6-220V	
6-220V	6-220V	6-220V	6-220V	
≤3.6W	1Z≤3.6W	1Z≤3.6W	1Z≤3.6W	
≤6.0VA	1Z≤6.0VA	1Z≤6.0VA	1Z≤6.0VA	
Standard value ≤75%; Max value ≤90%	Standard value ≤75%; Max value ≤90%	Standard value ≤75%; Max value ≤90%	Standard value ≤75%; Max value ≤90%	
Standard value Dc ≥10% ; AC ≥30% ; Min value DC ≥5%	Standard value Dc ≥10% ; AC ≥30% ; Min value DC ≥5%	Standard value Dc ≥10% ; AC ≥30% ; Min value DC ≥5%	Standard value Dc ≥10% ; AC ≥30% ; Min value DC ≥5%	
1500VAC,50Hz/min	1500VAC,50Hz/min	1500VAC,50Hz/min	1500VAC,50Hz/min	
2500VAC,50Hz/min	2500VAC,50Hz/min	2500VAC,50Hz/min	2500VAC,50Hz/min	
-40℃~+55℃	-40℃~+55℃	-40℃~+55℃	-40℃~+55℃	
500MΩ	500MΩ	500MΩ	500MΩ	
10 <sup>7</sup>	10 <sup>7</sup>	10 <sup>7</sup>	10 <sup>7</sup>	
5×10 <sup>4</sup>	5×10 <sup>4</sup>	5×10 <sup>4</sup>	5×10 <sup>4</sup>	
Installing and welding type	Installing and welding type	Installing and welding type	Installing and welding type	