

[查询"JZC-22FFC120LDC6V"供应商](#)

DB ELECTRO^{U.S.}

Présente / Presents:

NINGBO HUAGUAN ELECTRONICS CO.,LTD.



查询"JZC-22FFC120LDC6V"供应商 JZC-22F JZC-22F₂ JZC-22F₃



03001003514
04001010057



E160644
E158859



40001299



R50067262
R50067939

Patent No.: 03129163.5 03231980.0

Features

- Small size, light weight .Low coil power consumption.
- Switching capacity can reach 20A.
- PC board mounting.
- Suitable for household electrical appliances, automation system, electronic equipment, instrument and meter application. TV-5、TV-8 Remote control TV receivers, monitor display, audio equipment high and rushing current application.

Ordering Information

JZC-22F **S** **C** **5** **D** **DC12V**
1 2 3 4 5 6

1 Part number: JZC-22F JZC-22F₂ JZC-22F₃
2 Enclosure: S: Sealed type; F: Dust cover
3 Contact arrangement: A:1A; B:1B; C:1C

4 Contact rating: 7A,12A,15A/120VAC 28VDC;
6A,7A/250VAC; 6A/250VAC TV-5;
(JZC-22F₂: 20A/125VAC 28VDC; 10A/250VAC) ;
(JZC-22F₃: 20A/125VAC 28VDC; 16A/277VAC TV-8)
5 Coil power consumption: L:0.36W; D:0.45W
6 Coil rated voltage(V): DC:3,6,9,12,24,48

Contact Data

Contact Arrangement	1A (SPSTNO) 1B (SPSTNC) 1C (SPDT(B-M))		
Contact Material	AgCdO AgSnO ₂		
Contact Rating	resistive:5A,12A,15A,20A/120VAC,28VDC; 3A;6A,7A,10A/220VAC ; inductive:10A/250VAC; 15A/28VDC (rushing current 80A) (JZC-22FT only) lamp:TV-5 note:1) 20A/125VAC,28VDC &10A/250VAC JZC-22F ₂ only 2) 20A/125V,28VDC,16A/277VAC&TV-8 JZC-22F ₃ only		
Max. Switching Power	420W 1800VA		
Max. Switching Voltage	110VDC 380VAC		Max. Switching Current:20A rushing current 80A
Contact Resistance & Voltage drop	≤100mΩ		item 3.12 of IEC255-7
Operation	Electrical	10 ⁵	
Life	Mechanical	10 ⁷	
		item 3.30 of IEC255-7	
		item 3.31 of IEC255-7	

Coil Parameter

Dash numbers	Coil voltage VDC		Coil resistance Ω ±10%	Pickup voltage VDC(max) (75%of rated voltage)	Release voltage VDC(min) (10% of rated voltage)	Coil power consumption W	Operate Time ms	Release Time ms
	Rated	Max.						
003-360	3	3.9	25	2.25	0.3	0.36	≤15	≤5
006-360	6	7.8	100	4.50	0.6			
009-360	9	11.7	225	6.75	0.9			
012-360	12	15.6	400	9.00	1.2			
024-360	24	31.2	1600	18.0	2.4			
048-360	48	62.4	6400	36.0	4.8			
003-450	3	3.9	20	2.25	0.3	0.45	≤15	≤5
006-450	6	7.8	80	4.50	0.6			
009-450	9	11.7	180	6.75	0.9			
012-450	12	15.6	320	9.00	1.2			
024-450	24	31.2	1280	18.0	2.4			
048-450	48	62.4	5120	36.0	4.8			

CAUTION: 1.The use of any coil voltage less than the rated coil voltage will compromise the operation of the relay.
2.Pickup and release voltage are for test purposes only and are not to be used as design criteria.

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048-360	48	62.4	6400	36.0	4.8	0.45	≤15	≤5
003-450	3	3.9	20	2.25	0.3			
006-450	6	7.8	80	4.50	0.6			
009-450	9	11.7	180	6.75	0.9			
012-450	12	15.6	320	9.00	1.2			
024-450	24	31.2	1280	18.0	2.4			
048-450	48	62.4	5120	36.0	4.8			

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