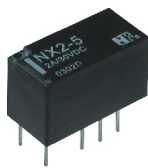


[查询"JZC-32FAS10DC12V0.2"供应商](#)

# DB ELECTRO<sup>U</sup><sub>Z</sub>

Présente / Presents:

NINGBO HUAGUAN ELECTRONICS CO.,LTD.



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18.8×10.6×15.3

# JZC-32F



03001003511



R50016343



US E160644

## Features

- 5A、10A switching capabilities.
- SPSTNO and SPDT(B-M) configurations.
- Subminiature, standard PC layout.
- Sealed & Unsealed types available.

## Ordering Information

**JZC-32F C S 10 DC12V 0.2**

1 2 3 4 5 6

1 Part number: JZC-32F

2 Contact arrangement: A:1A; C:1C

3 Enclosure: S:Sealed type; Z:Dust cover

4 Contact current: 5A,10A

5 Coil rated voltage (V): DC:3,5,6,9,12,18,24

6 Coil power consumption: 0.2:0.2W; 0.45:0.45W

## Contact Data

Contact Arrangement	1A(SPSTNO) 1C (SPDT (B-M))	
Contact Material	Silver Alloy	
Contact Rating (resistive)	5A/240VAC,250VAC,28VDC;6A/120VAC;10A/125VAC;4.2A/277VAC Motor load:1/4HP 277VAC Lamp load:TV-5	
Max. Switching Power	150W	1250VA
Max. Switching Voltage	30VDC 277VAC	Max.Switching Current:10A
Contact Resistance or Voltage drop	<100mΩ	Item 3.12 of IEC255-7
Operational life	Electrical	10 <sup>5</sup> Item 3.30 of IEC255-7
	Mechanical	10 <sup>7</sup> Item 3.31 of IEC255-7

## Coil Parameter

Dash numbers	Coil voltage VDC		Coil resistance Ω ±10%	Pick up voltage VDC (max) (75% of rated voltage )	Release voltage VDC (min) (5% of rated voltage)	Coil power consumption W	Operate Time ms	Release Time ms
	Rated	Max						
003-200	3	3.9	45	2.25	0.15	0.20	<8	<5
005-200	5	6.5	125	3.75	0.25			
006-200	6	7.8	180	4.50	0.30			
009-200	9	11.7	405	6.75	0.45			
012-200	12	15.6	720	9.00	0.60			
018-200	18	23.4	1620	13.5	0.90			
024-200	24	31.2	2880	18.0	1.20			
003-450	3	3.9	20	2.25	0.15	0.45	<8	<5
005-450	5	6.5	56	3.75	0.25			
006-450	6	7.8	80	4.50	0.30			
009-450	9	11.7	180	6.75	0.45			
012-450	12	15.6	320	9.00	0.60			
018-450	18	23.4	720	13.5	0.90			
024-450	24	31.2	1280	18.0	1.20			

**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.