

特性 Features

- 多种类型继电器包括内置发光二极管动作指示, 试验按钮
- 具有二、四组转换触点形式
- 具有多种引出脚方式 • 镀金触点型
- 透明防尘罩、多种安装方式
- 备有各种插座供选用
- Various relays, including LED, test button
- With 2Z, 4Z contact forms
- With various terminal types
- Gilt contact types
- Transparent dust-proof cover, Various mounting types
- Various sockets available



JZX-18FH 2Z



JZX-18FH 4Z

通用电磁继电器 General-Purpose Relay



线圈电压 Coil Voltage: 直流 DC 5~110V 交流 AC 6~240V
触点形式 Contact Ratings 2Z, 4Z
继电器型号 Relay type

触点参数 Contact Ratings

触点形式 Contact Ratings	2Z, 2H, 2D	4Z, 4H, 4D
接触电阻 Contact Resistance	50mΩ(1A 6VDC)	
触点材料 Contact Material	银合金 Silver Alloy	
触点负载(阻性)Contact capacity	10A/30VDC 250VAC	5A/30VDC 250VAC

性能参数 Specification

绝缘电阻 Insulation Resistance	500MΩ		
介质耐压 Dielectric Strength	线圈与触点间 BCC	1500V	1分钟 1 min
	断开触点间 BOC	1000V	1分钟 1 min
	触点组间 COC	1500V	1分钟 1 min
动作时间 Operate Time	25ms/25ms		
引出端方式 Terminal Type	印制板引出端, 插拔式 PCB, Socket		

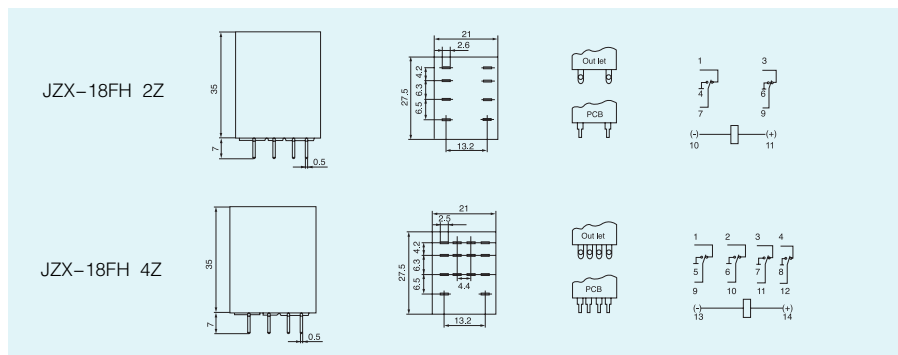
线圈参数 Coil Ratings

额定线圈功率 Nominal Coil Power	0.9W/1.2VA
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线圈规格表 Coil Versions

额定电压 Nominal Voltage VDC	吸合电压 Pull-in Voltage VDC	释放电压 Release Voltage VDC	线圈电阻 Coil Resistance Ω: ±10%	额定电压 Nominal Voltage VAC	吸合电压 Pull-in Voltage VAC	释放电压 Release Voltage VAC	线圈电阻 Coil Resistance Ω: ±10%
5	4.8	0.50	30	6	4.80	1.80	12
6	4.8	0.60	40	12	9.60	3.60	42
12	9.6	1.20	160	24	19.2	7.20	168
24	19.2	2.40	640	48	38.4	14.4	675
48	38.4	4.80	2560	110	96.0	36.0	3500
110	88.0	11.0	12100	220/240	176.0	66.0	14000/16500

外形图、接线图、安装孔尺寸 Dimension.Bottom View



性能曲线图 Reference Data

