



### 1 产品概述 Product Summarize

ZJ11系列中间继电器适用于交流50Hz或60Hz,电压500V及以下,直流电压440V及以下的控制电路中,用来增大信号及数量。本产品可代替JT3、CZ3、JZ1系列老产品。

This series are applying for controlling circuit of AC 50Hz or 60Hz, voltage 500V and below, DC voltage 440V and below to enlarge signals and number. This series can substitute old products such as JT3, CZ3, and JZ1 series.

### 2 主要技术参数 Main Technological Parameter

型号 Type	JZ11-□□ J/□ JZ11-□□ JS/□ JZ11-□□ JP/□	JZ11-□□ Z/□ JZ11-□□ ZS/□ JZ11-□□ ZP/□			
电压种类 Voltage type	交流 AC	直流 DC			
接点形式 Contact mode	6常开2常闭,4常开4常闭,2常开6常闭 (对于ZJ11-P除上述接点组合外,还有8常开的规格) 6 normally open 2 normally closed, 4 normally open 4 normally closed, 2 normally open 6 normally closed (to JZ11-P series, there is 8 normally open besides the above)				
线圈电压(V) Coil voltage (V)	110、127、220、380	12、24、48、110、220			
结构特征 Structure feature	半开启式板后安装 Half-open type back mounting	半开启式板前水平安装 Half-open type front horizontal mounting	半开启式板前垂直安装 Half-open type front vertical mounting	半开启式带接线底座 Half-open type with connection base	密封外罩带接线底座 Seal external cover with connection base
代号 Code	1	2	3	4	5

### 3 安装开孔尺寸、接线图 Mouning plate opening size,Wiring drawing

