

JSS20-48AMS

Digital time relay

数显时间继电器



铭新



主要技术参数 Main Technical Parameters

项目 Item	参数 Parameters
额定电压 Rated voltage	AC380V、220V、127V、110V、36V、4V 50Hz；DC24V
动作方式 Action mode	通电延时
重复误差 Repeated error	≤1%
触点数量 Number of contacts	常规型：延时2转换 Conventional type: SPDT(2C) 带瞬动型：延时1转换，瞬时1转换 With transient type: SPDT(1C),SPDT(1C)
延时时间 Delay time	9.99S,99.9S,999S,9.99M,99.9M,999M,9.99H,99.9H,999H
工作方式 Working mode	通电单次延时型 Power single delay type
触点容量 Contact capacity	AC-15: Ue:AC220V AC380V Ie:3A DC-15: Ue:DC24V Ie:3A
电寿命 Electrical life	≥10 ⁴ 5次
安装方式 Installation mode	面板式或3.5mm导轨式 Panel or 3.5mm rail type

产品概述 Product Overview

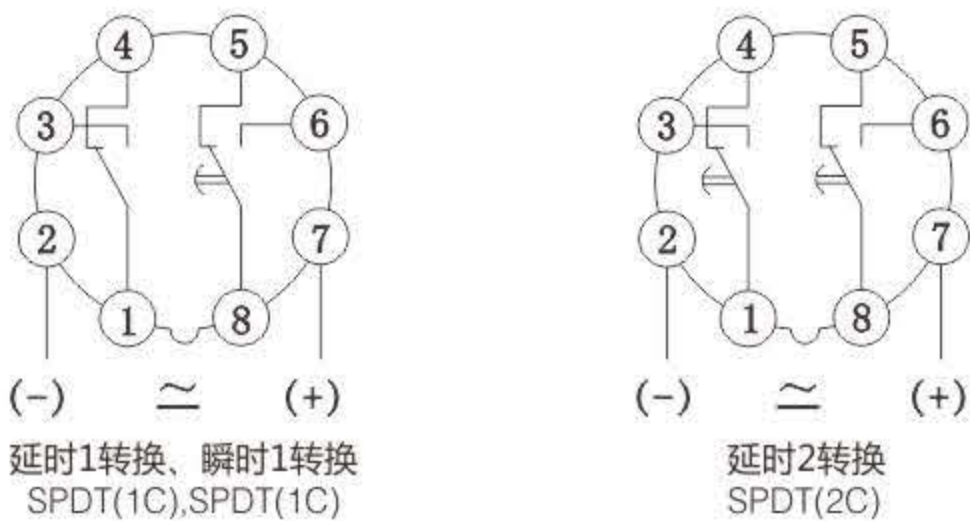
JSS20系列时间继电器(以下简称继电器)属于通电延时型,适用于交流47-63Hz、工作电压380V以下或工作电压12V、24V的控制电路中作延时元件。内部装有高性能微电脑芯片为核心元件、晶体振荡器为时钟源、超亮LED为显示部件。具有抗干扰性能好、延时精度高等优点；DIN48×48mm标准面板尺寸。产品符合GB14048.5-2000、JB/T10047-1999等相关标准规定。

JSS20 series time relay (hereinafter referred to as relay) is a power delay type, suitable for AC 47-63Hz, working voltage 380V or working voltage 12V, 24V control circuit as a delay element. The interior is equipped with a high-performance microcomputer chip as the core component, a crystal oscillator as the clock source, and an ultra-bright LED as the display component. It has the advantages of good anti-interference performance and high delay accuracy; DIN48×48mm standard panel size. Products comply with GB14048.5-2000, JB/T10047-1999 and other relevant standards.

应用说明 Application description

- 预置好数字和时基，接通电源，继电器开始延时到预置时间执行继电器转换，实现定时控制。
- 产品接线需严格按接线图正确接线，否则会引起产品不能正常工作或产品损坏。
- 产品输出的为无电源触点开关信号，对所要控制的负载应串入到产品的常开或常闭点进行控制。
- Preset the number and time base, turn on the power, the relay begins to delay to the preset time to perform relay conversion, to achieve timing control.
- The product wiring should be strictly according to the wiring diagram of the correct wiring, otherwise it will cause the product can not work normally or product damage.
- The output of the product is no power contact switch signal, and the load to be controlled should be connected to the normally open or normally closed point of the product for control.

接线示意图 Wiring diagram (mm)



外形及安装尺寸 / 接线图 Outline and mounting dimensions/wiring diagram (mm)

