

JSS1P

DIGITAL TIME DELAY RELAY数字式时间继电器

JSS1P系列电子式时间继电器是JSS1系列的派生型产品，其技术数据及性能与JSS1系列相同，外形尺寸及安装尺寸与JS11系列电动式时间继电器相同，可直接替代JS11系列使用。

JSS1P series are the flush mounting type derived from JSS1 series. The technical data is the same as JSS1 series. The dimensions are wiring method alike to motor-driven time relay of JS11 type and in place of.

特点 Feature

- 采用专用C-MOS电路，具有较高的延时精度
- 使用指轮开关和倍率开关设定延时时间，整定方便
- 数显型规格能清楚地显示延时过程
- 具有瞬动型和信号断开延时型规格，可满足不同用户需求
- High accuracy because of the exclusive use of C-MOS IC.
- The required timing time is easily selected by means of digital switch and changeover switch for timing range.
- Digital display type is employed to indicate progress time.
- With instantaneous contacts and contact signal off-delay types are also available.

规格品种 Specifications

型号 Type	延时范围 Timing range	设定方式 Time setting	额定电压 Rated input voltage
JSS1P□-05/M JSS1P□-05/MS JSS1P□-05/MSD	0.1~99.9s/ 1~999s	3 位指轮 开关 3-figure digital switch	JSS1P1, JSS1P2, JSS1P3: AC36, 42, 110, 127, 220, 380V
JSS1P□-06/M JSS1P□-06/MS JSS1P□-06/MSD	1~999s/ 10~9990s		
JSS1P□-07/M JSS1P□-07/MS JSS1P□-07/MSD	10~9990s/ 1~999min		
JSS1P□-08/M JSS1P□-08/MS JSS1P□-08/MSD	1~999min/ 10~9990min		JSS1P2: DC24V



型号含义 Type number nomenclature

JSS 1 P □ - □ M / □ □

动作形式 **Operating**

无标志: 通电延时

No code: On-delay

D: 信号断开延时

Contact signal off-delay

触点形式 **Contact**

无标志: 无瞬动触点

No code: No inst. contact

S: 带瞬动触点

With inst. contact

安装方式 **Mounting**

M: 面板式

Flush mounting

延时范围代号 **Timing range code**

形式特点 **Versions**

1: 数字显示，电源同步时标

Digital display, mains hold
time-base

2: 数字显示，晶体振荡时标

Digital display, crystal oscillator
time-base

3: LED 指示，电源同步时标

LED indication, mains hold
time-base

P: JSS1 的派生品种

Derived from JSS1

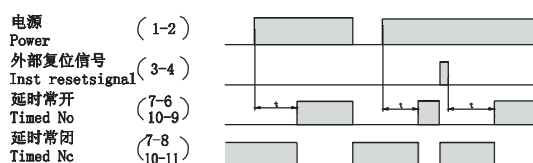
设计序号 **Design No.**

数字式 **Digital type**

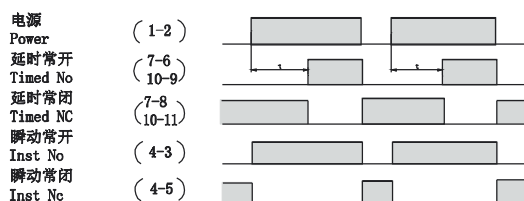
时间继电器 **Timer**

延时波形 Timing diagrams

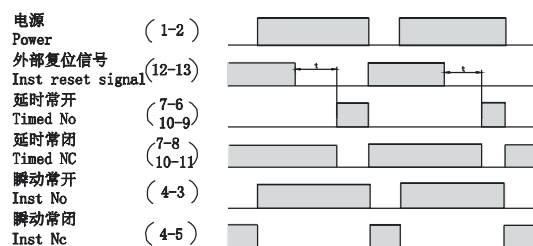
●JSS1P□-□/M



●JSS1P□-□/MS

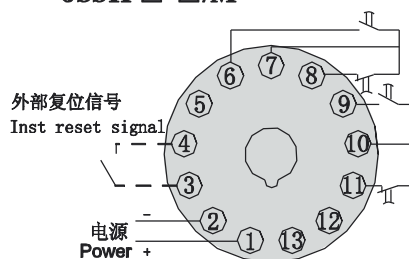


●JSS1P□-□/MSD

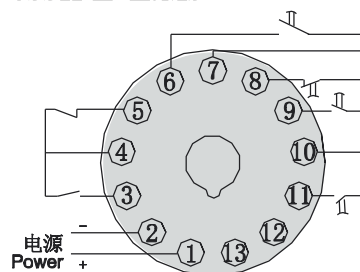


接线图 Wiring diagrams

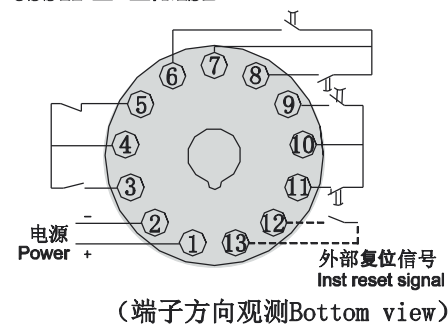
●JSS1P□-□/M



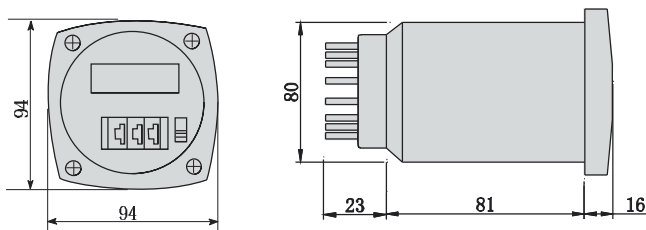
●JSS1P□-□/MS



●JSS1P□-□/MSD



外形尺寸及安装尺寸 Dimensions, mm



开孔尺寸Panel cutting

