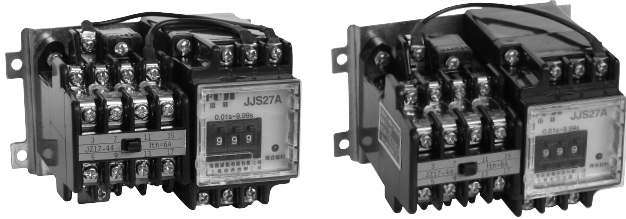
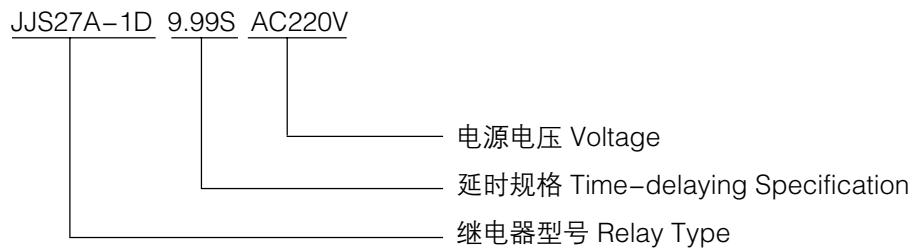


## 1 产品特性 Product Specialties



- 1.1 内部结构集成式 Internal structure integration type;
- 1.2 外部结构标准式 External structure standard type;
- 1.3 整定设置简单式 Adjusting set-up simplifying type;
- 1.4 功能模式多样式 Function mode diversification type。

## 2 产品型号及含义 Product Types and Meanings



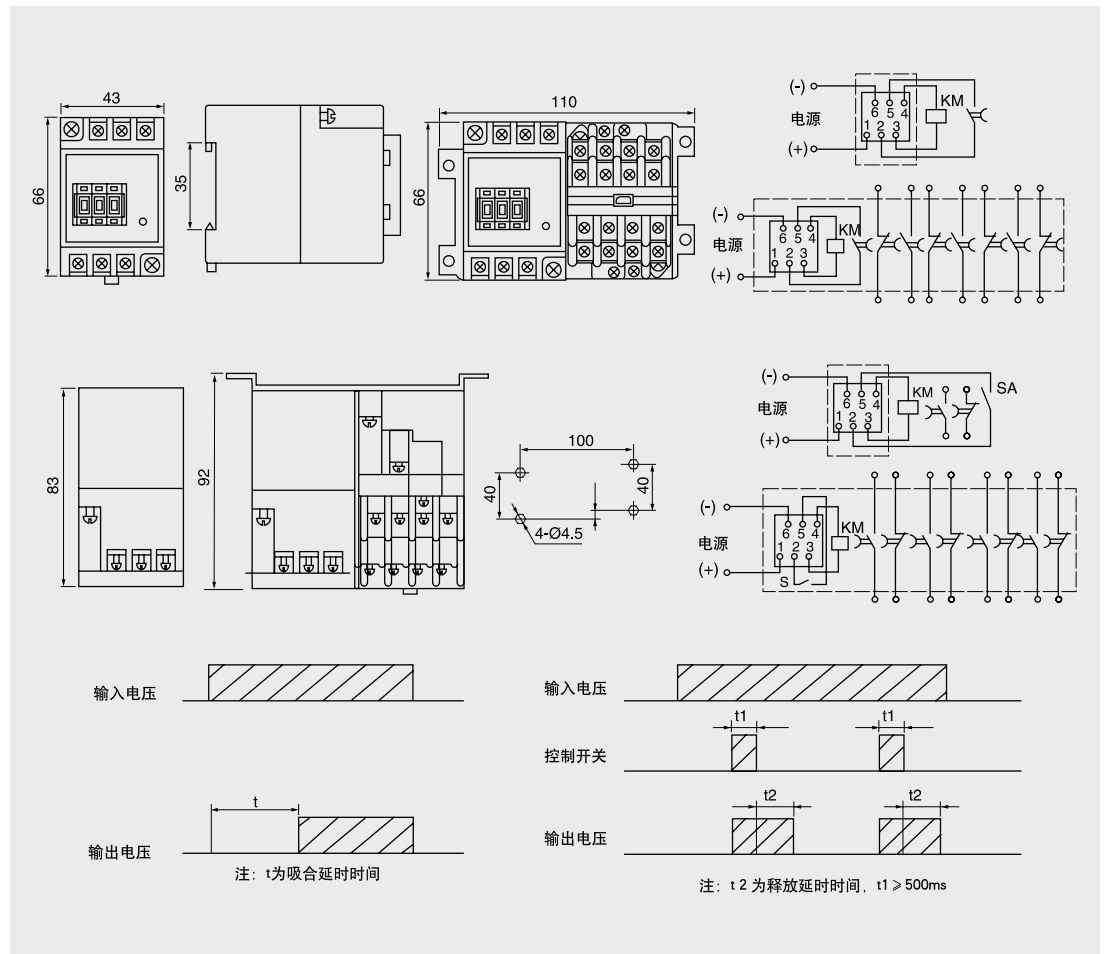
## 3 主要技术参数 Main Technological Parameter

电源电压 Voltage	DC12V~DC220V, AC12V~380V
延时范围 Time Range	0.01~99.9S
安装形式 Contact Ratings	装置式 Installation type
触点容量 Contact Capacity	AC220V:5A; DC24V:7A
环境温度 Operating Temperature	-10℃ ~ 50℃
湿度 Humidity	35%~85%
电寿命 Electricity Life	1 × 10 <sup>5</sup> 次

对应型号 Parallelism Type	工作模式 Work mode	延时范围 Time Range
JJS27A-1,2	通电延时 On-delay	0.01~99.9S
JJS27A-1D,2D	释放延时 Release delaying	0.01~99.9S
JJS27A-1/1,2/1	通电延时 On-delay	0.01~99.9S
JJS27A-1D/1,2D/1	释放延时 Release delaying	0.01~99.9S

#### 4 外形安装尺寸、接线图、工作时序图

Outline and mounting dimensions, Wiring drawing, Work time-sequence drawing



#### • 使用说明

1. 释放延时产品: 需用②、⑤控制端子控制, 且控制端切勿输入电压或接地。
2. 吸合延时型产品: ②、⑤端子接被控接触器常开辅助触头, 切勿输入电压或接地。
3. 产品的③、④输出端为固态电子开关, 不可用万用表的欧姆档测其通断性能。
4. JS27A-1 和 JS27A-1D 型产品需接上负载(中间继电器或交流接触器), 接通电源后才能正常延时工作。

#### • Use instruction:

1. Release delaying product: the ②、⑤ control terminals are needed for controlling, and the control terminal is banned from being inputted with voltage or landing.
2. Attracting delaying type product: the ②、⑤ terminals are connected with NO auxiliary contact of controlled contactor, and the terminals is banned from being inputted with voltage or landing.
3. The ③、④ output terminals of product are solid electronic switch, its onoff performance couldn't be measured by ohm grade of multimeter.
4. The JS27A-1 and JS27A-1D model product need to connect with load (intermediate relay or AC contactor), the normal delaying function can't work until switching on power.