

JS14P-2D
Digital time relay
数字式时间继电器



功能特性 Functional characteristics

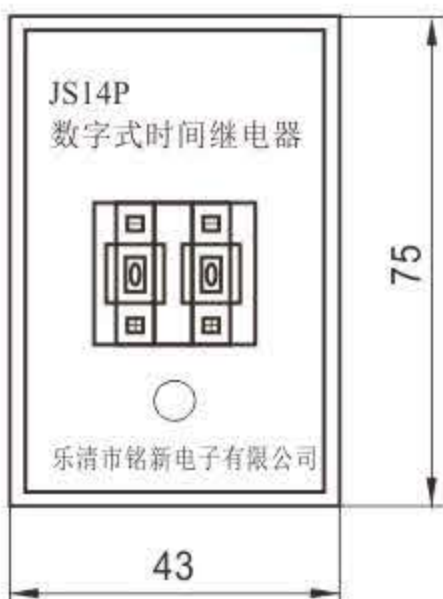
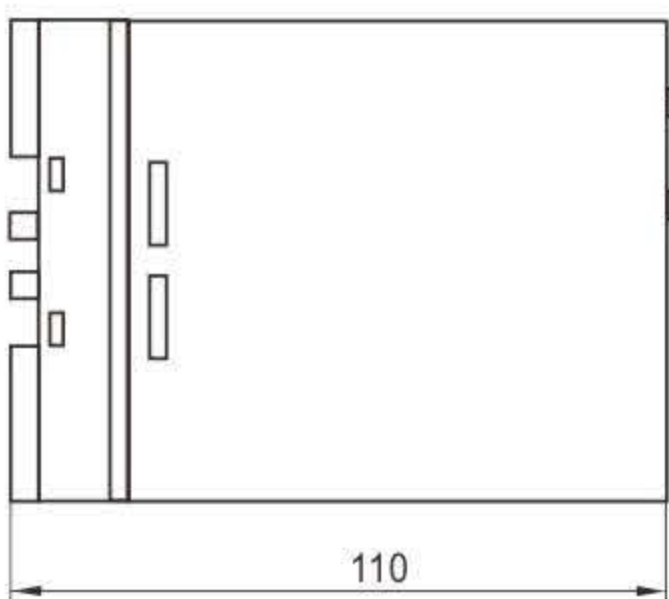
- 超强抗干扰，高可靠性，广泛用于工业自动化控制系统；
 - 经济型、低价，极高性价比；
 - 采用高频晶振分频技术，计时准确，高精度；
 - 计时范围宽，从0.01秒到9990小时多种时间供您选择；
 - 符合GB14048.5-2008 和 JB/T 10047-1999有关规定；
 - 严格按标准生产，9道工序，5次严格检验。
- Strong anti-interference, high reliability, widely used in industrial automation control system;
 - Economical, low price, high cost performance;
 - High frequency crystal vibration frequency division technology, accurate timing, high precision;
 - Wide timing range, from 0.01 seconds to 9990 hours for you to choose from;
 - Comply with GB14048.5-2008 and JB/T 10047-1999 relevant provisions;
 - Strictly according to the standard production, 9 processes, 5 times strict inspection

主要技术参数 Main Technical Parameters

项目 Item	参数 Parameters
工作电源 Working power supply	电压波动范围为 85%~110% Voltage fluctuation range is 85%~110%
功耗 Power consumption	≤3VA
使用温度 Service temperature	-5℃~45℃
存储温度 Storage temperature	-20℃~70℃
工作方式 Working mode	连续工作制 Continuous duty
触头数量 Number of contacts	2组无源触头输出 2 sets of passive contact output
触头容量 Contact capacity	AC250V 3A COSφ=1; DC24V 5A
延时时间 Delay time	0.01S-0.99S, 0.1S-9.9S, 1S-99S, 0.1M-9.9M, 1M-99M, 10S-990S, 0.1H-9.9H, 1H-99H, 10H-990H

项目 Item	参数 Parameters
机械寿命 Mechanical life	≥ 10 ^ 6次times
电气寿命 Electrical life	≥ 10 ^ 5次times
工作湿度 Working humidity	35-85%RH
电源重启 Power restart	≥0.5s
计时精度 Timing accuracy	≤0.02% ± 0.05s
安装方式 Installation mode	装置式、导轨式 Device type, guide rail type
产品重量 Product weight	200g

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



导轨式安装：35mm导轨
Rail mounting: 35mm rail
装置式安装：孔距为58mm
Installation: the hole distance is 58mm
安装螺钉为2-M4 x 20mm(推荐)
Install screws 2-M4 x 20mm(recommended)

