6-4 SP8 series sensor display and control meter SP8系列传感器专用显示控制仪表

Features:

- $\odot {\rm TC}$ / RTD / Analog signal universal
- input, selected by software.
- ⊙ Display range can be set by customers, easy menu operation.
- \odot Up to 3 alarm mode which can be freely set.
- $\odot \mbox{Switching power supply 100-240VAC, good}$
- anti-interference.

Code illustration 型号说明

特点:

- ○具有显示范围随意设定
- 功能,菜单操作简单 ⑦ 可最多带三路任意模式
- 设定选择
- 开关电源100-240VAC供电, 抗干扰能力强



 SP8 Code (for extended function) 序号(功能扩展用)

 1: Single input 表示一路输入

 Alarm function 报警功能: D: 3 alarms 表示三路报警

 R: Alarm 表示报警

 Panel size 面板尺寸: 4:48H×48W, 6:96H×48W 8:48H×96W, 9:96H×96W,

 SP series sensor display meter

 SP SP(5)

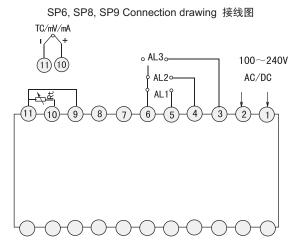
Ordering code 型号种类

Model 型号	Input signal 输入类型	Alarm 报警功能	Accuracy 精度	Code 编码
SP□-RD10	mv, TC, RTD input (10V, 4-20mA to be ordered) mv、TC、RTD 输入(10V、4−20mA需订做)	3 alarms 三路报警	0.5%FS+3digits	0290SP0330

Technical specification 技术参数

Power supply	电源电压	100-240VAC 50/60Hz	Temperature	环境温度	0–50℃	
Power consumption	功耗	5W	Input signal	输入规格	Normal TC, RTD. CU100 to be ordered. 常用热电偶、热电阻、(可订做Cu100输入)	
Ambient humidity 环境湿度		<80%RH				
Sampling cycle	采样周期	250ms	Resolution	分辨率	TC: 1℃ RTD: 0.1℃ 热电偶1℃ 热电阻0. 1℃	
Relay output	继电器输出	250V AC 3A, Or30V DC 5A	Alarm mode	报警方式	Optional 多种报警方式可选	
Max. data input times	数据写入寿命	1 million times 100万次	Optional size	可选择尺寸	48H×48W×78L 96H×48W×78L 96H×96W×78L 48H×96W×78L	

Connecting drawing 接线图



(接线图仅供参考,以实物接线为准)

Connection drawing is for reference only, please subject to the drawing on the products.

Dimension 外形尺寸 (Please refer to page A5-13) (参考A5-13页)