

①		SP1:
		SP2:
		SP3:
		SP4:
		:
		:
	2	:
		:
		SET:
		▶

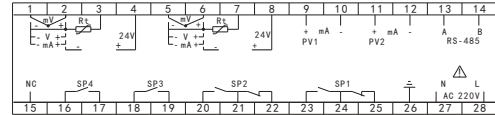
SP2		SP2
P2h		P1h
P2c	P2c=30	P1c
SP3		SP3
P3h		P1h
P3c	P3c=30	P1c
SP4		SP4
P4h		P1h
P4c	P4c=30	P1c
SLn	0 ~ 1	0
out	1 []	
odo	1(0)V	4(0)mA
ouP	5(10)V	20(10)mA
odo2	1(0)V	4(0)mA
ouP2	5(10)V	20(10)mA
UAd	1 1~247	
UCr	(AB)	1 + 8 + 1 A 0 1 B (bps) 0 2400 1 4800 2 9600 3 19200
End		SET

0~4	
5~10	1 ()
11~15	2
16~20	3
21~30	4

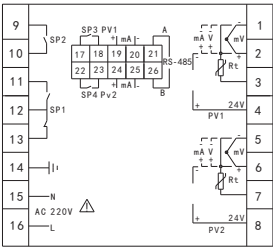
			0	()	
			1	()	
			2	()	
			3	()	
			4	()	
			5	()	
			6		
		0,1			
		2	X		
		3			
X	0~9	X		()	

			0	0~10mA (0~5V 500Ω)	
			1	4~20mA (1~5V 250Ω)	
			2	0~20mA (0~10V 500Ω)	
X	0				
	1	X		105%	
	2			95%	

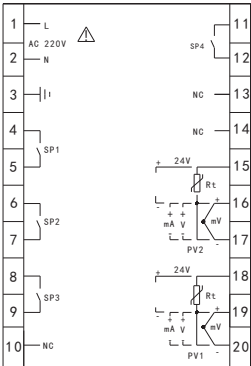
160×80 80×160 220V AC



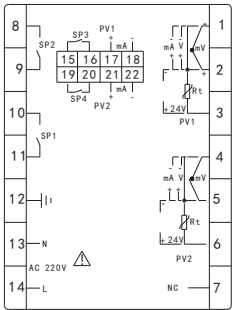
96×96 220V AC



96×48 48×96 220V AC



72×72 220V AC



24V DC
220V AC

220V AC	24V DC
L	+
N	-

→ 安装尺寸

(× ×) [mm]	[mm]
160×80×94	152 ^{+0.5} ×76 ^{+0.5}
80×160×94	76 ^{+0.5} ×152 ^{+0.5}
96×96×130	91 ^{+0.5} ×91 ^{+0.5}
96×48×112	91 ^{+0.5} ×44 ^{+0.5}
48×96×112	44 ^{+0.5} ×91 ^{+0.5}
72×72×112	67 ^{+0.5} ×67 ^{+0.5}

→ 常见故障处理

	1
	2
	1
	2
	3
	4
	1
	2
	3
	1
	2
	3
	1
	2
	3

→ 注意事项

1	220V AC	24V DC
2		
3		

In		In	
0	K 0~1300°C	17	4~20mA -1999~9999
1	E 0~900°C	20	Pt100 -199.9~600.0°C
2	S 0~1600°C	21	Cu100 -50.0~150.0°C
3	B 300~1800°C	22	Cu50 -50.0~150.0°C
4	J 0~1000°C	23	BA2 -199.9~600.0°C
5	T 0~400°C	24	BA1 -199.9~600.0°C
6	R 0~1600°C	27	0~400Ω -1999~9999
7	N 0~1300°C	28	WRe5-WRe26 0~2300°C
10	0~20mV -1999~9999	29	WRe3-WRe25 0~2300°C
11	0~75mV -1999~9999	31	0~10mA -1999~9999
13	0~5V -1999~9999	32	0~20mA -1999~9999
14	1~5V -1999~9999	33	4~20mA -1999~9999
15	0~10mA -1999~9999	34	0~5V -1999~9999
16	0~20mA -1999~9999	35	1~5V -1999~9999