



400 °C 系列



铂电阻传感器，带引线 适用中温应用场合

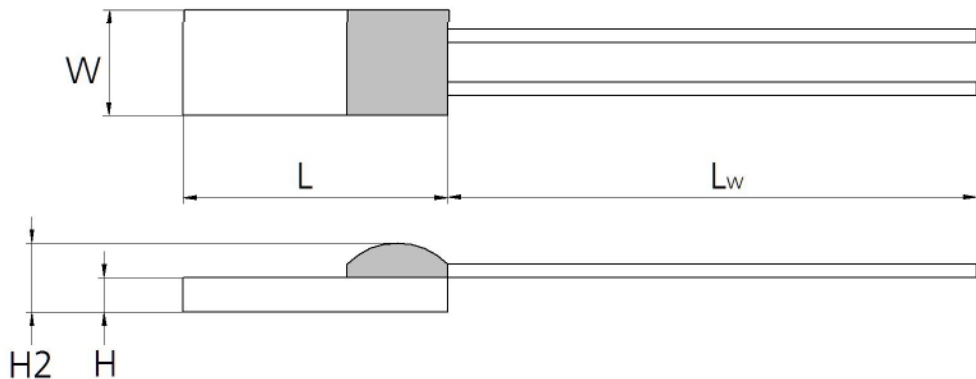


优势 & 特点

- 优秀的长期稳定性
- 优秀的可焊性能
- 低自热效应
- 抗振动和温度冲击
- 提供成对和成组传感器
- 精度 1/5 DIN 和 1/10 DIN
- 支持用户定制传感器



尺寸图 ¹⁾



尺寸公差: $W \pm 0.2 \text{ mm}$, $L \pm 0.2 \text{ mm}$, $H \pm 0.1 \text{ mm}$, $H2 \pm 0.3 \text{ mm}$,
 $L_w (\text{达到 } 30 \text{ mm}) \pm 1 \text{ mm}$

¹⁾ 实际尺寸请参考订购信息



技术参数



工作温度范围: -200 °C 至 +400 °C



标称电阻:*

0 °C 时为 100 Ω

0 °C 时为 500 Ω

0 °C 时为 1000 Ω



温度系数: 3850 ppm/K



长期稳定性: < 0.04 % ,在最高工作温度下连续工作 1000 个小时



精度等级: * iST 标准

(与温度范围相关)

IEC 60751 F0.15 A

IEC 60751 F0.3 B

IEC 60751 F0.6 C

IEC 60751 F0.1 Y

1/5 IEC 60751 F0.3 K*

1/10 IEC 60751 F0.3 K*



连接线: 银线, Ø 0.25 mm (软焊, 熔焊)

其他连接线: 轴向引线
反转弯线

引线绝缘性

¹⁾ Azurro 1.1 @ 0.65 mm 蓝色

²⁾ P23 1.2 @ 0.65 mm 绿色

推荐工作电流:

100 Ω 时的电流为 1 mA

¹⁾ 必须考虑自热效应的影响 500 Ω 时的电流为 0.5 mA

1000 Ω 时的电流为 0.3 mA

其他选项: 圆形陶瓷罩壳 (仅允许在干燥环境中使用)

– 参考数据手册DTP_圆形罩壳_E

成组和成对

基片厚度

* 允许用户定制

订购信息

标称电阻	尺寸	外形尺寸 (L x W x H / H2; L _w in mm)	精度等级*	订货号	产品名称 (辅助参考)	引线 长度 mm	特殊
4W (银线, Ø 0.25 mm)							
100 Ω	161	1.6 x 1.2 x 0.25 / 0.6; 10.0	F0.1 (class Y)	100129	P0K1.161.4W.Y.010	10	
100 Ω	161	1.6 x 1.2 x 0.25 / 0.6; 10.0	F0.15 (class A)	100128	P0K1.161.4W.A.010	10	
100 Ω	161	1.6 x 1.2 x 0.25 / 0.6; 10.0	F0.3 (class B)	100127	P0K1.161.4W.B.010	10	
500 Ω	161	1.6 x 1.2 x 0.25 / 0.6; 10.0	F0.1 (class Y)	100216	P0K5.161.4W.Y.010	10	
500 Ω	161	1.6 x 1.2 x 0.25 / 0.6; 10.0	F0.15 (class A)	100215	P0K5.161.4W.A.010	10	
500 Ω	161	1.6 x 1.2 x 0.25 / 0.6; 10.0	F0.3 (class B)	100214	P0K5.161.4W.B.010	10	
1000 Ω	161	1.6 x 1.2 x 0.25 / 0.6; 10.0	F0.1 (class Y)	100244	P1K0.161.4W.Y.010	10	
1000 Ω	161	1.6 x 1.2 x 0.25 / 0.6; 10.0	F0.15 (class A)	100243	P1K0.161.4W.A.010	10	
1000 Ω	161	1.6 x 1.2 x 0.25 / 0.6; 10.0	F0.3 (class B)	100242 ²⁾	P1K0.161.4W.B.010	10	
100 Ω	202	1.8 x 2.0 x 0.65 / 1.1; 7.0	F0.1 (class Y)	定制	P0K1.202.4W.Y.007	7	
100 Ω	202	1.8 x 2.0 x 0.65 / 1.1; 7.0	F0.15 (class A)	定制	P0K1.202.4W.A.007	7	
100 Ω	202	1.8 x 2.0 x 0.65 / 1.1; 7.0	F0.3 (class B)	101457 ¹⁾	P0K1.202.4W.B.007	7	
150 Ω	202	1.8 x 2.0 x 0.65 / 1.1; 10.0	F0.1 (class Y)	定制	P150.202.4W.Y.010	10	
150 Ω	202	1.8 x 2.0 x 0.65 / 1.1; 10.0	F0.15 (class A)	定制	P150.202.4W.A.010	10	
150 Ω	202	1.8 x 2.0 x 0.65 / 1.1; 10.0	F0.3 (class B)	101548 ¹⁾	P150.202.4W.B.010	10	
350 Ω	202	1.8 x 2.0 x 0.65 / 1.1; 10.0	F0.1 (class Y)	定制	P350.202.4W.Y.010	10	
350 Ω	202	1.8 x 2.0 x 0.65 / 1.1; 10.0	F0.15 (class A)	定制	P350.202.4W.A.010	10	
350 Ω	202	1.8 x 2.0 x 0.65 / 1.1; 10.0	F0.3 (class B)	101549 ¹⁾	P350.202.4W.B.010	10	
100 Ω	232	2.2 x 2.0 x 0.65 / 1.2; 7.0	F0.1 (class Y)	定制	P0K1.232.4W.Y.007	7	
100 Ω	232	2.2 x 2.0 x 0.65 / 1.2; 7.0	F0.15 (class A)	100107 ²⁾	P0K1.232.4W.A.007	7	
100 Ω	232	2.2 x 2.0 x 0.65 / 1.2; 7.0	F0.3 (class B)	100106 ²⁾	P0K1.232.4W.B.007	7	
100 Ω	232	2.2 x 2.0 x 0.65 / 1.2; 10.0	F0.1 (class Y)	100105	P0K1.232.4W.Y.010	10	
100 Ω	232	2.2 x 2.0 x 0.65 / 1.2; 10.0	F0.15 (class A)	100103 ²⁾	P0K1.232.4W.A.010	10	
100 Ω	232	2.2 x 2.0 x 0.65 / 1.2; 10.0	F0.3 (class B)	100101 ²⁾	P0K1.232.4W.B.010	10	
500 Ω	232	2.2 x 2.0 x 0.65 / 1.2; 10.0	F0.1 (class Y)	定制	P0K5.232.4W.Y.010	10	
500 Ω	232	2.2 x 2.0 x 0.65 / 1.2; 10.0	F0.15 (class A)	100437	P0K5.232.4W.A.010	10	
500 Ω	232	2.2 x 2.0 x 0.65 / 1.2; 10.0	F0.3 (class B)	100436 ²⁾	P0K5.232.4W.B.010	10	



标称电阻	尺寸	外形尺寸 (L x W x H / H2; L _w in mm)	精度等级*	订货号	产品名称 (辅助参考)	引线 长度 mm	特殊
1000 Ω	232	2.2 x 2.0 x 0.65 / 1.2; 7.0	F0.1 (class Y)	定制	P1K0.232.4W.Y.007	7	
1000 Ω	232	2.2 x 2.0 x 0.65 / 1.2; 7.0	F0.15 (class A)	100831	P1K0.232.4W.A.007	7	
1000 Ω	232	2.2 x 2.0 x 0.65 / 1.2; 7.0	F0.3 (class B)	100832 ²⁾	P1K0.232.4W.B.007	7	
1000 Ω	232	2.2 x 2.0 x 0.65 / 1.1; 7.0	F0.1 (class Y)	定制	P1K0.232.4W.Y.007	7	
1000 Ω	232	2.2 x 2.0 x 0.65 / 1.1; 7.0	F0.15 (class A)	101710 ¹⁾	P1K0.232.4W.A.007	7	
1000 Ω	232	2.2 x 2.0 x 0.65 / 1.1; 7.0	F0.3 (class B)	101711 ¹⁾	P1K0.232.4W.B.007	7	
1000 Ω	232	2.2 x 2.0 x 0.65 / 1.2; 10.0	F0.1 (class Y)	定制	P1K0.232.4W.Y.010	10	
1000 Ω	232	2.2 x 2.0 x 0.65 / 1.2; 10.0	F0.15 (class A)	101582 ¹⁾	P1K0.232.4W.A.010	10	
1000 Ω	232	2.2 x 2.0 x 0.65 / 1.2; 10.0	F0.3 (class B)	101583 ¹⁾	P1K0.232.4W.B.010	10	
1000 Ω	232	2.2 x 2.0 x 0.65 / 1.2; 10.0	F0.1 (class Y)	100253 ¹⁾	P1K0.232.4W.Y.010	10	
1000 Ω	232	2.2 x 2.0 x 0.65 / 1.2; 10.0	F0.15 (class A)	定制	P1K0.232.4W.A.010	10	
1000 Ω	232	2.2 x 2.0 x 0.65 / 1.2; 10.0	F0.3 (class B)	定制	P1K0.232.4W.B.010	10	
100 Ω	216	2.4 x 1.7 x 0.65 / 1.1; 7.0	F0.1 (class Y)	定制	P0K1.216.4W.Y.007	7	
100 Ω	216	2.4 x 1.7 x 0.65 / 1.1; 7.0	F0.15 (class A)	定制	P0K1.216.4W.A.007	7	
100 Ω	216	2.4 x 1.7 x 0.65 / 1.1; 7.0	F0.3 (class B)	101605 ¹⁾	P0K1.216.4W.B.007	7	
100 Ω	216	2.4 x 1.7 x 0.65 / 1.2; 15.0	F0.1 (class Y)	定制	P0K1.216.4W.Y.015	15	
100 Ω	216	2.4 x 1.7 x 0.65 / 1.2; 15.0	F0.15 (class A)	101217 ¹⁾	P0K1.216.4W.A.015	15	
100 Ω	216	2.4 x 1.7 x 0.65 / 1.2; 15.0	F0.3 (class B)	101216 ¹⁾	P0K1.216.4W.B.015	15	
100 Ω	516	5.0 x 1.6 x 0.65 / 1.2; 10.0	F0.1 (class Y)	定制	P0K1.516.4W.Y.010	10	
100 Ω	516	5.0 x 1.6 x 0.65 / 1.2; 10.0	F0.15 (class A)	定制	P0K1.516.4W.A.010	10	
100 Ω	516	5.0 x 1.6 x 0.65 / 1.2; 10.0	F0.3 (class B)	定制	P0K1.516.4W.B.010	10	
500 Ω	516	5.0 x 1.6 x 0.65 / 1.2; 15.0	F0.1 (class Y)	定制	P0K5.516.4W.Y.015	15	
500 Ω	516	5.0 x 1.6 x 0.65 / 1.2; 15.0	F0.15 (class A)	100225	P0K5.516.4W.A.015	15	
500 Ω	516	5.0 x 1.6 x 0.65 / 1.2; 15.0	F0.3 (class B)	定制	P0K5.516.4W.B.015	15	
1000 Ω	516	5.0 x 1.6 x 0.65 / 1.2; 10.0	F0.1 (class Y)	100267	P1K0.516.4W.Y.010	10	
1000 Ω	516	5.0 x 1.6 x 0.65 / 1.2; 10.0	F0.15 (class A)	100265	P1K0.516.4W.A.010	10	
1000 Ω	516	5.0 x 1.6 x 0.65 / 1.2; 10.0	F0.3 (class B)	100263 ²⁾	P1K0.516.4W.B.010	10	
100 Ω	520	5.0 x 2.0 x 0.65 / 1.2; 10.0	F0.1 (class Y)	100160	P0K1.520.4W.Y.010	10	
100 Ω	520	5.0 x 2.0 x 0.65 / 1.2; 10.0	F0.15 (class A)	100158	P0K1.520.4W.A.010	10	
100 Ω	520	5.0 x 2.0 x 0.65 / 1.2; 10.0	F0.3 (class B)	100156	P0K1.520.4W.B.010	10	



标称电阻	尺寸	外形尺寸 (L x W x H / H2; L _w in mm)	精度等级*	订货号	产品名称 (辅助参考)	引线 长度 mm	特殊
500 Ω	520	5.0 x 2.0 x 0.65 / 1.2; 10.0	F0.1 (class Y)	定制	P0K5.520.4W.Y.010	10	
500 Ω	520	5.0 x 2.0 x 0.65 / 1.2; 10.0	F0.15 (class A)	100508	P0K5.520.4W.A.010	10	
500 Ω	520	5.0 x 2.0 x 0.65 / 1.2; 10.0	F0.3 (class B)	100435 ²⁾	P0K5.520.4W.B.010	10	
500 Ω	520	5.0 x 2.0 x 0.65 / 1.2; 15.0	F0.1 (class Y)	100232	P0K5.520.4W.Y.015	15	
500 Ω	520	5.0 x 2.0 x 0.65 / 1.2; 15.0	F0.15 (class A)	100231	P0K5.520.4W.A.015	15	
500 Ω	520	5.0 x 2.0 x 0.65 / 1.2; 15.0	F0.3 (class B)	100230 ²⁾	P0K5.520.4W.B.015	15	
1000 Ω	520	5.0 x 2.0 x 0.65 / 1.2; 10.0	F0.1 (class Y)	100276	P1K0.520.4W.Y.010	10	
1000 Ω	520	5.0 x 2.0 x 0.65 / 1.2; 10.0	F0.15 (class A)	100274	P1K0.520.4W.A.010	10	
1000 Ω	520	5.0 x 2.0 x 0.65 / 1.2; 10.0	F0.3 (class B)	100272 ²⁾	P1K0.520.4W.B.010	10	
1000 Ω	520	5.0 x 2.0 x 0.65 / 1.3; 40.0	F0.1 (class Y)	定制	P1K0.520.4W.Y.040	40	
1000 Ω	520	5.0 x 2.0 x 0.65 / 1.3; 40.0	F0.15 (class A)	定制	P1K0.520.4W.A.040	40	
1000 Ω	520	5.0 x 2.0 x 0.65 / 1.3; 40.0	F0.3 (class B)	定制	P1K0.520.4W.B.040	40	
1000 Ω	520	5.0 x 2.0 x 0.65 / 1.1; 1000.0	F0.1 (class Y)	定制	P1K0.520.4W.Y.1000	1000	
1000 Ω	520	5.0 x 2.0 x 0.65 / 1.1; 1000.0	F0.15 (class A)	101479 ¹⁾	P1K0.520.4W.A.1000	1000	
1000 Ω	520	5.0 x 2.0 x 0.65 / 1.1; 1000.0	F0.3 (class B)	定制	P1K0.520.4W.B.1000	1000	
100 Ω	538	5.0 x 3.9 x 0.65 / 1.2; 10.0	F0.1 (class Y)	定制	P0K1.538.4W.Y.010	10	
100 Ω	538	5.0 x 3.9 x 0.65 / 1.2; 10.0	F0.15 (class A)	100180	P0K1.538.4W.A.010	10	
100 Ω	538	5.0 x 3.9 x 0.65 / 1.2; 10.0	F0.3 (class B)	100179 ²⁾	P0K1.538.4W.B.010	10	
1000 Ω	538	5.0 x 3.9 x 0.65 / 1.2; 10.0	F0.1 (class Y)	定制	P1K0.538.4W.Y.010	10	
1000 Ω	538	5.0 x 3.9 x 0.65 / 1.2; 10.0	F0.15 (class A)	100332 ²⁾	P1K0.538.4W.A.010	10	
1000 Ω	538	5.0 x 3.9 x 0.65 / 1.2; 10.0	F0.3 (class B)	100331	P1K0.538.4W.B.010	10	
100 Ω	505	5.0 x 5.0 x 0.65 / 1.3; 10.0	F0.1 (class Y)	定制	P0K1.505.4W.Y.010	10	
100 Ω	505	5.0 x 5.0 x 0.65 / 1.3; 10.0	F0.15 (class A)	定制	P0K1.505.4W.A.010	10	
100 Ω	505	5.0 x 5.0 x 0.65 / 1.3; 10.0	F0.3 (class B)	定制	P0K1.505.4W.B.010	10	
1000 Ω	505	5.0 x 5.0 x 0.65 / 1.2; 10.0	F0.1 (class Y)	定制	P1K0.505.4W.Y.010	10	
1000 Ω	505	5.0 x 5.0 x 0.65 / 1.2; 10.0	F0.15 (class A)	定制	P1K0.505.4W.A.010	10	
1000 Ω	505	5.0 x 5.0 x 0.65 / 1.2; 10.0	F0.3 (class B)	100296 ²⁾	P1K0.505.4W.B.010	10	
100 Ω	102	10.0 x 2.0 x 0.65 / 1.3; 10.0	F0.1 (class Y)	100198	P0K1.102.4W.Y.010	10	
100 Ω	102	10.0 x 2.0 x 0.65 / 1.3; 10.0	F0.15 (class A)	100196	P0K1.102.4W.A.010	10	
100 Ω	102	10.0 x 2.0 x 0.65 / 1.3; 10.0	F0.3 (class B)	100194 ²⁾	P0K1.102.4W.B.010	10	



标称电阻	尺寸	外形尺寸 (L x W x H / H2; L _w in mm)	精度等级*	订货号	产品名称 (辅助参考)	引线 长度 mm	特殊
500 Ω	102	10.0 x 2.0 x 0.65 / 1.3; 10.0	F0.1 (class Y)	定制	P0K5.102.4W.Y.010	10	
500 Ω	102	10.0 x 2.0 x 0.65 / 1.3; 10.0	F0.15 (class A)	101014	P0K5.102.4W.A.010	10	
500 Ω	102	10.0 x 2.0 x 0.65 / 1.3; 10.0	F0.3 (class B)	101019 ²⁾	P0K5.102.4W.B.010	10	
1000 Ω	102	10.0 x 2.0 x 0.65 / 1.3; 10.0	F0.1 (class Y)	100306	P1K0.102.4W.Y.010	10	
1000 Ω	102	10.0 x 2.0 x 0.65 / 1.3; 10.0	F0.15 (class A)	100303 ²⁾	P1K0.102.4W.A.010	10	
1000 Ω	102	10.0 x 2.0 x 0.65 / 1.3; 10.0	F0.3 (class B)	100301	P1K0.102.4W.B.010	10	

4SW (银线, Ø 0.25 mm, 轴向引线)

100 Ω	161	1.6 x 1.2 x 0.25 / 0.6; 10.0	F0.1 (class Y)	定制	P0K1.161.4SW.Y.010	10	
100 Ω	161	1.6 x 1.2 x 0.25 / 0.6; 10.0	F0.15 (class A)	100587	P0K1.161.4SW.A.010	10	
100 Ω	161	1.6 x 1.2 x 0.25 / 0.6; 10.0	F0.3 (class B)	100412 ²⁾	P0K1.161.4SW.B.010	10	
1000 Ω	161	1.6 x 1.2 x 0.25 / 0.6; 10.0	F0.1 (class Y)	定制	P1K0.161.4SW.Y.010	10	
1000 Ω	161	1.6 x 1.2 x 0.25 / 0.6; 10.0	F0.15 (class A)	100401	P1K0.161.4SW.A.010	10	
1000 Ω	161	1.6 x 1.2 x 0.25 / 0.6; 10.0	F0.3 (class B)	100327	P1K0.161.4SW.B.010	10	
100 Ω	232	2.2 x 2.0 x 0.65 / 1.2; 10.0	F0.1 (class Y)	100930	P0K1.232.4SW.Y.010	10	
100 Ω	232	2.2 x 2.0 x 0.65 / 1.2; 10.0	F0.15 (class A)	100630	P0K1.232.4SW.A.010	10	
100 Ω	232	2.2 x 2.0 x 0.65 / 1.2; 10.0	F0.3 (class B)	100734	P0K1.232.4SW.B.010	10	
500 Ω	232	2.2 x 2.0 x 0.65 / 1.2; 10.0	F0.1 (class Y)	定制	P0K5.232.4SW.Y.010	10	
500 Ω	232	2.2 x 2.0 x 0.65 / 1.2; 10.0	F0.15 (class A)	定制	P0K5.232.4SW.A.010	10	
500 Ω	232	2.2 x 2.0 x 0.65 / 1.2; 10.0	F0.3 (class B)	100397	P0K5.232.4SW.B.010	10	
1000 Ω	232	2.2 x 2.0 x 0.65 / 1.2; 15.0	F0.1 (class Y)	定制	P1K0.232.4SW.Y.015	15	
1000 Ω	232	2.2 x 2.0 x 0.65 / 1.2; 15.0	F0.15 (class A)	100399	P1K0.232.4SW.A.015	15	
1000 Ω	232	2.2 x 2.0 x 0.65 / 1.2; 15.0	F0.3 (class B)	100254	P1K0.232.4SW.B.015	15	

308 (银线, Ø 0.15 mm)

100 Ω	308	2.9 x 0.8 x 0.25 / 0.6; 10.0	F0.1 (class Y)	定制	P0K1.308.4W.Y.010	10	
100 Ω	308	2.9 x 0.8 x 0.25 / 0.6; 10.0	F0.15 (class A)	101533	P0K1.308.4W.A.010	10	
100 Ω	308	2.9 x 0.8 x 0.25 / 0.6; 10.0	F0.3 (class B)	101532	P0K1.308.4W.B.010	10	
1000 Ω	308	2.9 x 0.8 x 0.25 / 0.6; 10.0	F0.1 (class Y)	定制	P1K0.308.4W.Y.010	10	
1000 Ω	308	2.9 x 0.8 x 0.25 / 0.6; 10.0	F0.15 (class A)	101529	P1K0.308.4W.A.010	10	
1000 Ω	308	2.9 x 0.8 x 0.25 / 0.6; 10.0	F0.3 (class B)	101528	P1K0.308.4W.B.010	10	



标称电阻	尺寸	外形尺寸 (L x W x H / H2; L _w in mm)	精度等级*	订货号	产品名称 (辅助参考)	引线 长度 mm	特殊
1000 Ω	308	2.9 x 0.8 x 0.25 / 0.6; 60.0	F0.1 (class Y)	定制	P1K0.308.4W.Y.060	60	
1000 Ω	308	2.9 x 0.8 x 0.25 / 0.6; 60.0	F0.15 (class A)	101531	P1K0.308.4W.A.060	60	
1000 Ω	308	2.9 x 0.8 x 0.25 / 0.6; 60.0	F0.3 (class B)	101530	P1K0.308.4W.B.060	60	
100 Ω	308	3.0 x 0.8 x 0.25 / 0.6; 18.0	F0.1 (class Y)	定制	P0K1.308.4W.Y.018	18	
100 Ω	308	3.0 x 0.8 x 0.25 / 0.6; 18.0	F0.15 (class A)	定制	P0K1.308.4W.A.018	18	
100 Ω	308	3.0 x 0.8 x 0.25 / 0.6; 18.0	F0.3 (class B)	定制	P0K1.308.4W.B.018	18	
308 (FKS 线, Ø 0.15 mm, 适用 Ø 1.0 mm)							
100 Ω	308	2.9 x 0.8 x 0.25 / 0.6; 10.0	F0.1 (class Y)	101547	P0K1.308.4W.Y.010.S	10	
100 Ω	308	2.9 x 0.8 x 0.25 / 0.6; 10.0	F0.15 (class A)	定制	P0K1.308.4W.A.010.S	10	
100 Ω	308	2.9 x 0.8 x 0.25 / 0.6; 10.0	F0.3 (class B)	定制	P0K1.308.4W.B.010.S	10	

补充文件

应用指南

文件名称: APT_E



订购信息

铂电阻传感器- 辅助标准



材料

P = 铂

TCR

= Pt 3850 ppm/K	G = Pt 3911 ppm/K
U = Pt 3750 ppm/K	W = Pt 3850 ppm/K (满足 A 级精度条件下的扩展温度范围)

0°C 时的电阻值

尺寸 mm

工作温度范围

1 = -50 °C 至 +150 °C	6 = -200 °C 至 +600 °C
2 = -50 °C 至 +200 °C	7 = -200 °C 至 +750 °C
3 = -200 °C 至 +300 °C	8 = -200 °C 至 +850 °C
4 = -200 °C 至 +400 °C	10 = -70 °C 至 +1000 °C

连接线

S = SIL	FK = 用户定制扁线
I = 绝缘线	SW = 轴向引线
K = 用户定制	L = 绝缘绞线
W = 导线	E = 漆包铜线
FW = 扁线	SE = 垂直漆包铜线

精度等级

A = IEC 60751 F0.15	K = 用户定制
B = IEC 60751 F0.3	P = 成对
C = IEC 60751 F0.6	G = 成组
Y = IEC 60751 F0.1	

线芯长度 mm

特殊要求

T = 基片厚度 0.25 mm	M = 金属化背面
D = 基片厚度 0.38 mm	U = 反向焊接
R = 圆形罩壳	S = 特殊要求
W = 粉末烧结	

P 0K1. 308. 4 W. B. 010. S



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文档中列举的机械尺寸均为 25° C 环境温度下的测量值, 不同温度下的测量数值存在差异 • 除机械尺寸之外的所有其他数据仅供参考, 非承诺性能指标 • 保留在不预先通知的情况下修改技术参数和修正错误的权力 • 本规格参数表已经过仔细检查, 默认所有信息准确无误; 如果仍存在错误, 我们对此不承担任何责任 • 如果长时间在极限负荷下工作, 可靠性受影响 • 事先未经版权人书面同意, 不得复制、篡改、合并、翻译、存储或使用本文档 • 保留误输入和出错的权利 • 如有产品规格参数变更, 恕不另行通知 • IST 公司版权所有