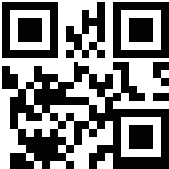


→ 简介

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响应时间: $\leq 0.5\text{ s}$
温度漂移: $30\text{ ppm}/^{\circ}\text{C}$
冷端温度补偿准确度: $\pm 1\text{ }^{\circ}\text{C}$
冷端温度补偿范围: $-20\text{ }^{\circ}\text{C} \sim +60\text{ }^{\circ}\text{C}$
电磁兼容: EMC IEC 61326-3-1
介电强度 (漏电流**1mA** 测试时间1分钟):
 $\geq 1500\text{V AC}$ (/ /)
绝缘电阻: $\geq 100\text{ M}\Omega$ (/ /)
环境条件:
 $-20\text{ }^{\circ}\text{C} \sim +60\text{ }^{\circ}\text{C}$
 $10\text{ \%RH} \sim 90\text{ \%RH}$ ($40\text{ }^{\circ}\text{C}$)
 $80\text{ kPa} \sim 106\text{ kPa}$
 $-40\text{ }^{\circ}\text{C} \sim +80\text{ }^{\circ}\text{C}$
功耗:
24V DC 1.2W
→ 型号命名规则

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→ 注意事项

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IP 20

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→ 面板显示

○ PWR: ()

○ CH1 CH2:

1 2 LED
LED TC: LED RTD:
LED

→ 编程及校准

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