

Automobile water temperature sensor

汽车水温传感器

产品特点 PRODUCT FEATURES

本产品稳定性好、可靠性高，前端探头可直接接触水、冷媒等介质，探头尺寸较小，热感应快、灵敏度较高，装配通过卡箍方式，可以将温度传感器固定在管路上。

This product has good stability and high reliability, and the front-end probe can directly contact water refrigerant and other media, with smaller probe size, fast thermal sensitivity, and high sensitivity high, the temperature sensor can be fixed on the pipeline through clamps during assembly.



工作参数 OPERATION PARAMETERS

- 电阻参数: $R_{25}=R_{25}=10K\Omega\pm 1\%$
 $B_{25}/85=3435K\pm 1\%$
- 工作温度: -40 to $+100^{\circ}C$
- 耐压测试: $1500V$ AC $5.0mA$ $3S$
- 绝缘电阻: $500VDC$ $100M\Omega$
- 响应时间: $\leq 10s$
- 工作电压: $5\pm 0.1VDC$
- 工作电流: $\leq 0.5mA$
- 对插件型号: TE 1-2203769-1
- Resistance parameters: $R_{25}=10K\Omega\pm 1\%$
 $B_{25}/85=3435K\pm 1\%$
- Operating temperature: -40 to $+100^{\circ}C$
- Pressure resistance test: $1500V$ AC $5.0mA$ $3S$
- Insulation resistance: $500VDC$ $100M\Omega$
- Temperature response time: $\leq 10s$
- Supply voltage: $5\pm 0.1VDC$
- Supply current: $\leq 0.5mA$
- The plug-in models is: TE 1-2203769-1