



Resistance Thermometer for Cold Junction Compensation

H-CJC-SC-8

- For Cold Junction Compensation of HiD2082
- For H-System Termination Boards
- For terminal blocks with screw terminals
- Packaging unit: 8 pieces

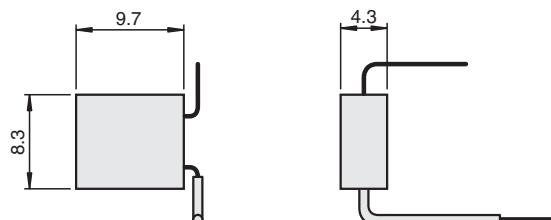
Resistance thermometer for cold junction compensation for H-System termination boards

Function

The resistance thermometer is suitable for H-System applications.

The wires of the resistance thermometer are bended for usage of terminal blocks with screw terminals on the field side of the Termination Board. The resistance thermometer is available as an optional accessory.

Dimensions



Technical Data

Release date: 2023-01-04 Date of issue: 2023-01-04 Filename: 244291_eng.pdf

General specifications

| | |
|------|------------------------------------|
| Type | resistance thermometer (RTD) Cu109 |
|------|------------------------------------|

Electrical specifications

| | |
|----------|-------|
| Resistor | 109 Ω |
|----------|-------|

Mechanical specifications

| | |
|------------|--|
| Mass | approx. 3 g |
| Dimensions | 8.3 x 9.7 x 4.3 mm (0.33 x 0.38 x 0.17 inch) |

Refer to "General Notes Relating to Pepperl+Fuchs Product Information".

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