

DC-TEMP-MA-PT1000

Pt1000 transmitter -50 - +300°C for 2 wire and 3 wire
Pt1000 sensor, 4-20mA, DC 16 - 36VDC for wire loop

FEATURES

- Thermal resistance current transmission module for Pt1000
- Power supply: 16 - 36VDC (two-wire loop power supply)
- Output: 4 - 20mA
- Connect I+ and GND I- to A/D input.
- If A/D input is 0-10V, connect 125ohm across input
- It will give 0-10V across the 125ohm resistor
- For 2 - 3 lead platinum resistance PT1000 temperature sensor
- Additional Pt1000 temperature sensor
- Accuracy: 0.2% FS Related to the accuracy level of the connected platinum resistor
- Dimensions: see drawings



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