

Instructions for Weatherproof 2.8K Ultra Low -85°C Temperature Sensor with Teflon

Wire Probe (FGD-0101-TEF)

Probe comes with 12 feet of 12 gauge wire and mounting hardware.

Instructions for Models 400, 800, 1400, 1800, 2800, and IMS-4210-E

The probe may be connected to any available input terminal. Refer to your user's manual for configuration and programming. To connect the probe:

1. Remove any existing wiring or sensors (including local thermistor) from the input terminal.
2. Attach wire from the weatherproof temperature probe to the input terminal and ground respectively.

Instructions for WEB600, CELL682, Express II and Sensaphone 2000

The probe may be connected to any available input terminal. Refer to your user's manual for configuration and programming. To connect the probe:

1. Remove any existing wiring or sensors from the input terminal.
2. Place the corresponding input shunt in the 'a' position for Express II, or the TMP/DRY position for the 2000.
3. Attach wire from the weatherproof temperature probe to the input terminal and ground respectively.
4. Program the input type for a 2.8K thermistor in either Fahrenheit or Celsius.

Warning: Do not submerge.

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2.8K

Ultra Low -85°C Temperature Sensor
with Teflon Wire