

## **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

LIT-0174