

General Description

The TI-360SP is a solar powered temperature indicator Available in Fahrenheit (TI-360SP) and Celsius (TI-361SP) versions.

Applications

Applications include heating, cooling, refrigeration, HVAC, food service, medical, and industrial equipment.

Features

- 0.40" high LCD display
- Temperature sensor included (47" wire length)
- No wiring required
- Uses indoor or outdoor light
- Battery back-up for light levels less than 100 LUX

Specifications

Power requirements: Light source minimum of 100 LUX

Accuracy: $\pm 2^{\circ}$ F, $\pm 1^{\circ}$ C

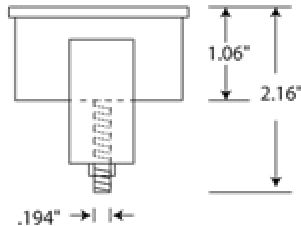
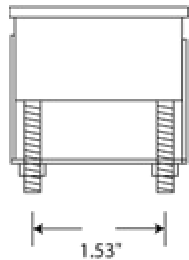
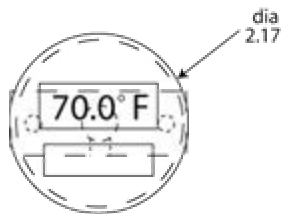
Range: -58.0° to 302.0° F, -50.0° to 150.0° C

Temperature sensor: Two conductor 47" long, sensor

Enclosure: Stainless steel (2" diameter)

Mounting hardware: Stainless steel U-clamp mounting bracket

Dimensions & Wiring



TI-360SP Solar Powered Temperature Indicator

