

# Solar Powered Digital



## Description

Winters' Solar Powered Digital Thermometers provide an excellent alternative to conventional analog liquid and gas filled remote reading thermometers. The instrument is ideal for any application that requires quick and accurate response to temperature change, an easy to read display and a wide temperature range.

## Specifications

<b>Dial:</b>	Polycarbonate
<b>Case:</b>	AISI 304 stainless steel, polished
<b>Lens:</b>	Polycarbonate
<b>Capillary:</b>	PVC, 4' (1.21m) long, standard
<b>Probe:</b>	AISI 304 stainless steel
<b>Power Supply:</b>	Solar cell with lithium battery back-up
<b>Ambient Temperature:</b>	-58.°F to 140°F (-10.°C to 60°C)
<b>Process Temperature:</b>	-58.°F to 302°F (-50.°C to 150°C)
<b>Smallest Reading:</b>	0.1°F or 0.1°C
<b>Accuracy:</b>	± 2°F (±1°C)

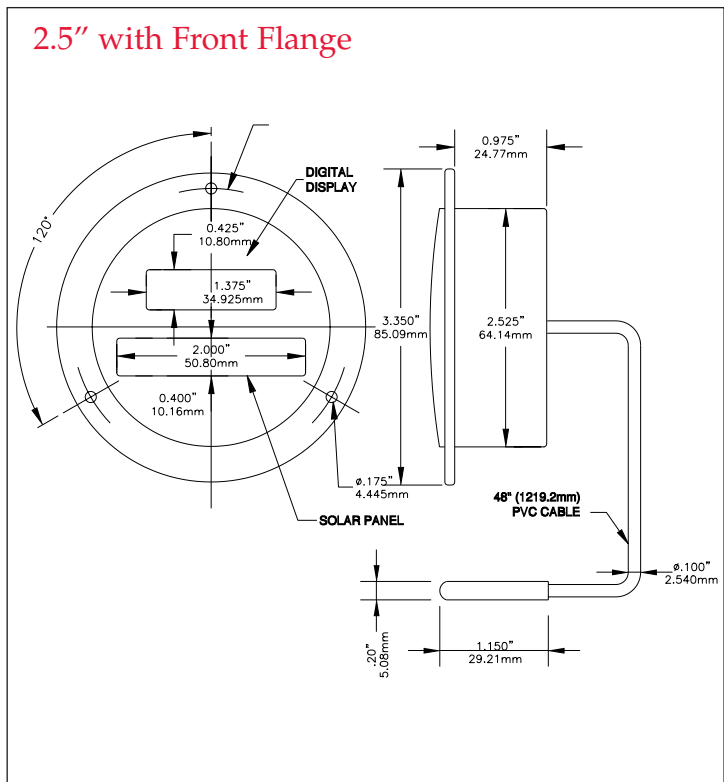
## How to order: Specify product code PRODUCT CODES

2" (50mm)	ET7214040
2 1/2" (63mm)	ET7224040 - F
2 1/2" (63mm)	ET7224040 - C

PVC cable available in lengths up to 108" (27cm) (-58/158F only)

- Options:**
- -58/302 F only (single scale) range available upon request on 2" dials.
  - -50/150 C only (single scale) range available upon request on 2" dials.

## 2.5" with Front Flange



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U.S.A. Office: 600 Ensminger Road • Buffalo • NY • 14150 • (716) 874-8700 • Fax: (716) 874-8800

[www.winters.com](http://www.winters.com) • 1-800-WINTERS (946-8377)

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