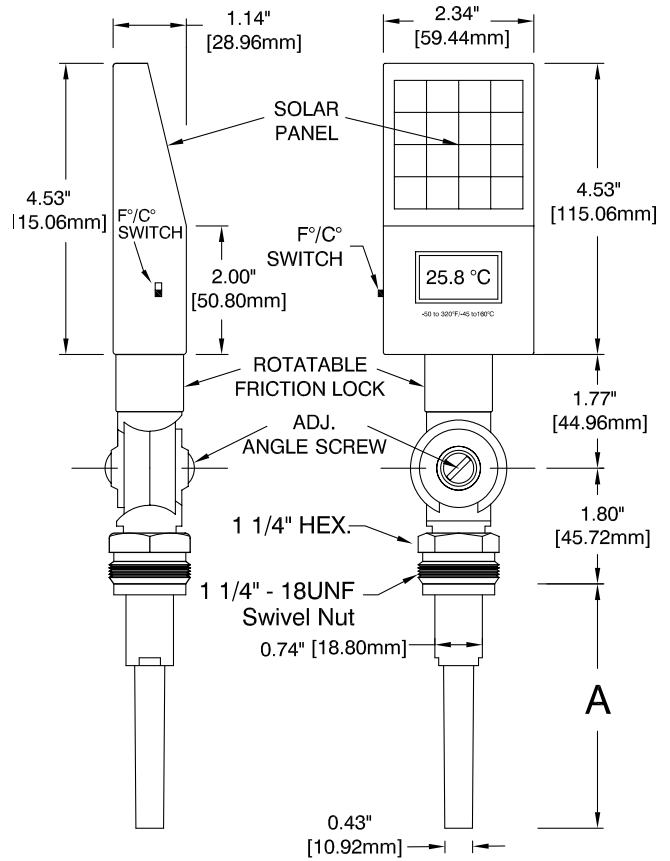


MULTI-ANGLE SOLAR DIGITAL INDUSTRIAL THERMOMETER MODEL ITA900SD

Illustrated model: ITA900SD-35



Specifications

Case:	4 1/2 in (115 mm), black reinforced thermoplastic
Range:	-50 to 320°F (-45 to 160°C), dual scales with switch °F / °C
Display:	1/2 in LCD digits
Recalibration:	Potentiometer adjustment through case
Lux rating:	12 lux
Response time:	10 seconds
Connection:	1/4 in - 18 UNF, swivel nut 3/4 in nptm, fits a well
Stem:	Aluminum, adjustable angle with 360° rotation, 3 1/2 in (90 mm) or 6 in (150 mm) of length
Ambient temperature:	-30 to 140°F / -35 to 60°C
Well:	Available in brass, 304 or 316 stainless steel, see page T5
Accuracy:	ASME B40.200(B40.4), Grade A ± 1% CAN/CGSB - 14.4

Applications

For use in commercial, institutional and industrial buildings, as well as hospitals. Commonly used on chilled water lines, boilers, condensers etc.

Entirely interchangeable with industrial thermometer ITA900-35 or ITA900-60

A	Stem 3 1/2 in (90 mm)	A	Stem 6 in (150 mm) stem
	ITA900SD-35		ITA900SD-60