

twilight

INSTRUMENTOS DE MEDICIÓN INDUSTRIAL

Medidor de luz solar TE-1333

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Display	LCD display, 4 digit LCD reading
Range	2000 W/m ² 634 Btu / (ft ² x h)
Resolution	0.1 W/m ² 0.1 Btu / (ft ² x h)
Spectral response	400-1100nm
Accuracy	Typically within ± 10 W/m ² [± 3 Btu / (ft ² x h)] or $\pm 5\%$, whichever is greater in sunlight ; Additional temperature induced error ± 0.38 W/m ² /°C [± 0.12 Btu / (ft ² x h)/°C] from 25°C
Angular accuracy	Cosine corrected <5% for angles < 60°
Drift	< $\pm 2\%$ per year
Calibration	User recalibration available
Over-Input	Display shows "OL"
Sampling Rate	4 times/sec
Manu Data Memory and Read	99 sets
Auto Data Memory	43000 sets (TES-1333R)
Battery	4 pcs size AAA
Battery Life	Approx. 100 hours
Operating Temp and Humidity	0°C to 50°C (32°F to 122°F) below 80%RH
Storage Temp and Humidity	-10°C to 60°C below 70%RH
Weight	Approx. 158g
Dimension	110(L) × 64 (W) × 34(H) mm
Accessories Included	Manual, 4 pcs size AAA, (RS232 Cable, CD software→ TES-1333R)

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