

SPECIFICATIONS:

Model	TM-207
Display	3½ digits, 2000 readings
Range	2000 W/m ² , 634BTU / (ft ² xh)
Accuracy	Typically within +/- 10W/m ² [+/-3 BTU/ (ft ² xh)] or +/- 5% whichever is greater in sunlight; Additional temperature included error +/- 0.38 W/m ² / ° C [+/-0.12 BTU/ (ft ² xh)] / ° C] from 25 ° C
Angular accuracy	Cosine corrected <5% for angles <60°
Drift	< +/- 2% per year
Over-input	Display "OL"
Sampling time	0.25 second
Operating Temp. and Humidity	0° C ~ 50 ° C below 80% RH

DIMENSION

- Size:143x 74x 34 mm(LxWxH).
- Weight: About 150g.