Display	LCD, 3-1/2 digit, 2000 readings
Ranges	2000 W/m2, 634 BTU/ft2xh
	Typically within ±10W/m2 [±3BTU/(ft2xh)] or
Accuracy	±5% whichever is greater in sunlight;
	Additional temperature error included ±0.38 W/m2/°C [±0.12BTU/(ft2xh)/°C] from 25°C
Angular Accuracy	Cosine corrected <5% for angles <60°
Drift	<±2% per year
Input Overload	"OL" displayed
Sampling Rate	0.25/sec
Operating Temperature	0°C to 50°C
Relative Humidity	below 80%
Dimensions	130mm (L) x 55mm (W) x 39mm (D)
Weight	150g approx.