

Solarmeter® Specifications	
6.5	Model
0-199.9 UV Index	Irradiation Range
280-400 nm Diffey Erythema Action Spectrum	Response
0.1 UV Index	Resolution
3.0 Readings/Sec	Conversion Rate
3.5 Digit LCD	Display
0.4 (in) / 10.2 (mm) high	Digit Size
32°F to 90°F / 0°C to 37.8°C	Operational Temperature
5% to 80% RH	Operational Humidity
±10% REF.NIST	Accuracy
4.2L x 2.4W x 0.9D (in) / 106.7L x 61W x 22.9D (mm)	Dimensions
4.5 (oz) / 128 (g) Including Battery	Weight
9-Volt DC Battery	Power Source
UV Glass	Lens
Teflon	Diffuser
CE Mark	Agency Approval