







Description • Monitor visible light levels anywhere with fast, stable and accurate response

- $\bullet$  Results are easily read on the extra large LCD ( $1^{1}/_{2}$  in. high) with bar graph, low battery and over range indications
- The color and cosine corrected sensor meets C.I.E. photopic spectrum
- Will read LED light
- Also features RS232 computer output, min./max., auto power off, external zero adjustment, hold function and a tripod back
- Comes ready to use with a 9V battery, instructions, soft padded case with shoulder strap, and a detachable sensor (with 44 in. cord) with cover for easier replacement or repair
- Catalog No. 330-54343 includes a NIST traceable certificate of calibration



Max. range: 400,000 Lux / 40,000 Footcandle
Resolution: 0.01 to 1 Lux / 0.001 to 1 Footcandle

• Meter dimensions:  $7^{3}/_{4} \times 2^{3}/_{4} \times 1^{1}/_{4}$  in. (197 x 70 x 32 mm)

• Weight: 10 oz (283 g)

• 5 year warranty, CE, RoHS

Image(s) are representative of the product group and not necessarily the individual product.

Order	28-Mar-2024 14:34: PM PDT	PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.					
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
330-54340- EA	Light Meter Lux/Foot Candle, Meter Only - 1 ea Certificate of Calibration: No 	Sign In	Sper Scientific	840020			EA
330-54343- EA	Light Meter Lux/Foot Candle with NIST Certificate of Calibration - 1 ea Certificate of Calibration: Yes 		Sper Scientific	840020C			EA

