

## Sper Scientific Lux Light Meters

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

- Results are easily read on the extra large LCD display ( $\frac{7}{8}$  high) that also indicates when the battery is low or the reading over range
- The color and cosine corrected light sensor meets C.I.E. photopic spectrum
- Will read LED light
- Also features an external zero adjustment, hold function and a tripod back
- The Sper Scientific Lux Light Meter comes ready to use with soft padded case and shoulder strap, instructions, detachable sensor with cover, and a 9V battery
- Cat. No. 650-10414 includes a NIST traceable certificate of calibration



### Specifications:

- Range: 0 to 1999 (1 Lux resolution) and 2000 to 19,990 Lux (2 Lux resolution)
- Accuracy:  $\pm 5\%$  + 4 digits
- Dimensions:  $7\frac{3}{4} \times 2\frac{3}{4} \times 1\frac{1}{4}$  in.
- 10 oz (283 g)
- 5 year warranty, CE, RoHS

Electronic Specifications (23  $\pm$  5°C): Tested under the environment RF Field Strength less than 3 V/M, and frequency less than the 30 MHz only.

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

Order	25-Apr-2024 12:04: PM PDT	PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.					
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
650-10210-EA	Lux Light Meter - 1 ea Certificate of Compliance: No 	<a href="#">Sign In</a>	Sper Scientific	840006			EA