



UV-1302 UV Light Meter

UV-1302 is midrange and long wave UV measurement

- Measures UV spectrum from 290 to 390nm
- Includes sensor probe
- LCD display range: 1.999 to 19,990 $\mu\text{W}/\text{cm}^2$
- Accurate to $\pm 4\%$ of full scale

Accessories :

One 12V (A23) battery and
One photo detector.



EMC
EN: 61326



Features

According to JISC1609:1993 and CNS 5119 general A class specifications.
Spectral response close to CIE luminous spectral efficiency.
Measuring intensities of illumination in unit of Lux or Foot-candle.
Measuring lights source include all visible range.
99 records storage.
Cosine angular corrected.
Length of wire for light sensor: approximately 1.5M.

Specifications

Light Source Selecting	Tungsten/Daylight, Fluorescent, 0~9 select rating
Measuring range	40, 400, 4,000, 40,000, 400,000 Lux, 40, 400, 4,000, 40,000, Foot-candle
Accuracy	+/-3% (Calibrated to standard incandescent lamp 2856°K and corrected LED day while-light spectrum) . +/-6% other visible light source.

Size(HxWxD): 160mm x 58mm x 27mm

Weight: 280g

Accessories :

9V battery, Gift box.