

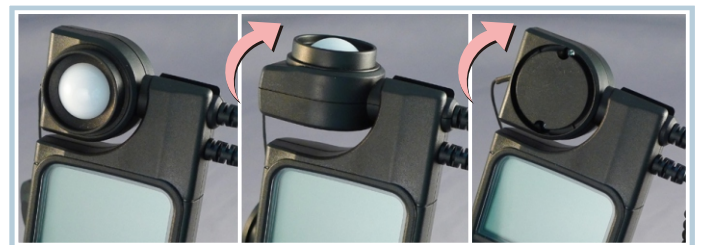


● FEATURE

- Measure UV Light In The Environment Monitoring And Process Control
- Removable Probe For Easy Access To The Source
- Measuring Range Fully Covering UVA And UVB
- Large LCD Display For Easy Reading
- Auto Power Off Function
- Max/Min Function

● SPECIFICATIONS

- **Measuring Range:**
Low range: 1 to 3999 uw/cm²
High range: 0.01 to 39.99 mw/cm²
- **Sensitivity Wavelength Region (nm):**
260nm~395nm
- **Wavelength for Calibration (nm):** 365nm
- **Accuracy:** ±3%rdg ±5 dgts
- **Temperature characteristics:**
± 0.1% /°C (away from 25°C)
- **Response Time:** 0.5 sec
- **Light detector:** UV Photo diode
- **Operation Temperature/ Humidity:**
0°C to 40°C(32°F to 104°F); 0~80% RH
- **Storage Temperature/ Humidity:**
-10°C to 60°C(14°F to 140°F); 0~70% RH
- **Over range:** "-OL-" display
- **Battery Type:** 1.5V type Size AA battery x 2
- **Battery Life:** 80 hours approx.
- **Dimensions:**
169mm(L) x 63mm(W) x 37mm(H)
6.7(L) x 2.5(W) x 1.5(H) inch
- **Weight:** approx. 210g
- **Accessories:**
User's manual, Battery, Carrying case.



Detachable & Rotatable Light Sensor

* The specifications and other information in this catalogue are subject to change without prior notice.

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