

MINI POCKET UVAB LIGHT METER

Applications :

Industrial

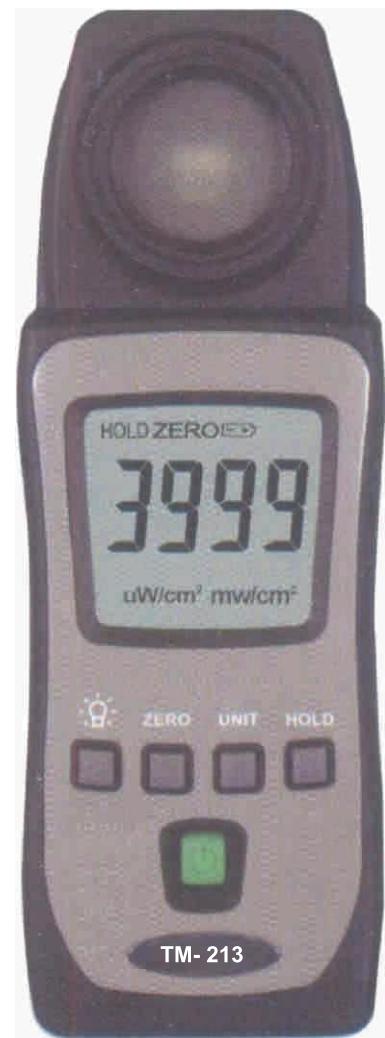
- ♦ Monitoring blue light radiation hazards in welding
- ♦ UV sterilization
- ♦ Graphic arts
- ♦ Photochemical Matching
- ♦ Curinf of Inks, adhesives & Coatings

Laboratory

- ♦ Weathering "Degradation studies"
- ♦ UV sterilization
- ♦ Virology
- ♦ Microbial genetics
- ♦ DNA research
- ♦ Biologic hoods
- ♦ General Laboratory use

Specification

Display	3 ¾ digits LCD with backlit maximum reading 4000
Measuring Range	3999 μ W/ cm ² , 39.99mW/cm ²
Resolution	1 μ W/cm ² , .01mW/cm ²
Accuracy	(±4% + 2 dgt) FS
Wave length	290~390nm
Peak sensitivity wavelength	365 nm
EMC	This Instrument is EMC-compliant & has Undergone compatibility tests according to En61326 (1997)+A1 (1998) +A2 (2001)
Weight	Approx. 90g
Sample Time	Approx. 3 times/Sec
Power Supply	2 Batteries 1.5V AAA
Battery Life	Approx. 50hr
Dimension	133 (L)x 48(W) X 23 (H) mm



TM- 213 UVAB



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An ISO 9001: 2015 Certified Company & NABL Accredited Calibration Laboratory as per ISO/IEC 17025:2017

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