

TM-213 Mini Pocket UV AB Meter

Display : 3 3/4 digits LCD with backlit maximum reading 3999.

Features :

- Auto power off.
- Zero Function.
- Data hold.

Applications : The UVA Sensor is ideal for measuring mercury, xenon, metal halide or fluorescent lamps, commonly used for studies in the UVA region, as well as sunlight.



**TM-213
UV AB**

Specifications:

Measuring range	4000 μ W/cm ² , 39.99mW/cm ²
Resolution	1uW/cm ² , 0.01mW/cm ²
Accuracy	-/+4%FS (FS : full scale)
Wavelength	290~390nm
Sample Time	Approx. 0.4 sec.
Weight	Approx. 90g
Power Supply	2 Batteries 1.5V AAA
Battery life	Approx. 100 hr
Dimension	133x48x23 mm. (LxWxH)



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