

CENTER 532 UV Light Meter | Range 1 to 3999 uw/cm2 ; 0.01 to 39.99 mw/cm2



This Ultra Violet Light Meter Measure UV Light In The Environment Monitoring And Process Control. An instrument called a UV intensity metre is used to measure the amount of ultraviolet light. It is frequently used to identify and maintain various equipment. The UV Intensity Meter uses photoelectric conversion as its guiding concept for measurement.

Specifications	Details
Range	1 to 3999 uw/cm2 ; 0.01 to 39.99 mw/cm2
Accuracy	$\pm 3\% \text{rdg}$, $\pm 5 \text{dgts}$
Battery	Size AA battery x 2
Dimensions	169x63x37 mm
Weight	Approx.210g