

UV Light Meter



Introduction:

UV-LM is exclusively used for detecting the radiation intensity of UV germicidal lamps.

Application:

Widely used in medical institutions, pass box, air disinfecting machine and mask disinfection machine.

Features:

- * Timing shutdown can be set, test data will be saved automatically when shut down.
- * The power curve facilitates to the analysis of the light source luminous intensity trend.
- * The 1-meter hook is used to meet the measuring requirements of 1-meter distance.

Technical Parameters:

Model	UV-LM
Spectral Response	230-280nm, $\lambda_p=254\text{nm}$
Measuring Range	0-20000 $\mu\text{W}/\text{cm}^2$
Resolution	0.1 $\mu\text{W}/\text{cm}^2$
Measuring Accuracy	$\pm 10\%$
Power Value Storage Interval	1s/10s/60s
Recording Period	10min/100min/600min
Package Size	600*500*400mm(20pcs)
Gross Weight	35kg(20pcs)