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UV energy meter G-INT150

Release date : 2020-11-16



G-INT150



Model: UVINT150 UV tester

Size: 90mm in diameter and 12mm in height

Weight: about 150g

Suitable equipment: UV drying machine, exposure machine

Measurement range: 0-5000MW /cm²

Power display: LCD 0-999,999 MJCM²

Battery: Lithium battery 3.6V

UV measurement range: 250-410nm(spectral wavelength)

Power consumption: about 10,000 hours

Working temperature :(degree) 0-45 degrees

This product is guaranteed for one year from the date of purchase!

3. Installation/operation

A. Turn ON the ON switch, and the LCD will display zero.

B. Place the energy meter near the UV lamp source, try to align its back with the lamp source (because the energy sensor of the energy meter is on the back), irradiation time shall be appropriately extended.

C. Until the display of the energy meter displays a measurement such as 1,000 millijoules per square centimeter. (1000mj/cm²)

D. Turn OFF the energy meter switch (OFF) or set the display value to zero.

Recommended

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Automatic tool metallographic measuring instrument V400

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Automatic tool metallographic measuring instrument V800

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Automatic tool metallographic measuring instrument V1800

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Automatic tool metallographic measuring instrument V2000

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