

Ultraviolet light intensity meter

Ultraviolet light intensity meter is used to measure amount of ultraviolet light (black light) intensity emitted during testing at the area of interest. It is user friendly portable hand held instrument which provides direct reading on display. It consists of a durable case with digital display and controls.



UVP-388-JW

The salient features & specifications of the instrument are:

1. High accuracy of measurement.
2. Unaffected by visible component of light. Measures only UV component.
3. Most suitable for measuring UVA bands.
4. Least count : $1 \mu\text{W}/\text{cm}^2$.
5. 13 mm. $3 \frac{1}{2}$ digit display.
6. Ranges of measurement between $0-20000 \mu\text{W}/\text{cm}^2$.
7. Operating temperature $0 - 50 \text{ deg. C}$.
8. Power supply 9V battery.