UV Light Meter UV340B

Application:

Measure UVA&UVB

Feature:

- -4,000 counts LCD display
- -3 Ranges measuring UVA&UVB power up to 40m W/cm
- -UV sensor with light correction filter
- -Peak hold for measuring peak value
- Low battery indication

Specifications

Range: $0\sim40\text{mW/c}$ m^2 3 Range: $400\mu\text{W/c}$ m^2 $4,000\mu\text{W/c}$ m^2 ,

40mW/c m²

UV sensor spectrum: 290~390nm

Accuracy: ±(4%FS+2 digit)
Response Time: 0.5second

Sensor structure: The exclusive UV photo diode & UV color

correction filter.

Operating Temperature: -10~40°C(14~104°F)

Operating Humidity: 0~70%Rh

General Information

Battery: 1x 9V 6F 22, (not included)

Dimension: 72 x 130 x 30mm

Weight: 300g

Packing

1*UV Light Meter

1*Manual

