



UVA LIGHT METER, RS-32

Model : UVA-365

* UVA Ultra-Violet radiometer.

* 3 ranges :

199.9 $\mu\text{W}/\text{cm}^2$ x 0.1 $\mu\text{W}/\text{cm}^2$.

1.999 mW/cm^2 x 0.001 mW/cm^2 .

19.99 mW/cm^2 x 0.01 mW/cm^2 .

* Data Hold.

* RS232/USB computer interface.

* Max., Min., Memory recall button.

* Size : 180 x 72 x 32 mm.



UVC LIGHT METER, RS232

Model : UVC-254

* UVC Ultra-Violet radiometer.

* 3 ranges :

199.9 $\mu\text{W}/\text{cm}^2$ x 0.1 $\mu\text{W}/\text{cm}^2$.

1.999 mW/cm^2 x 0.001 mW/cm^2 .

19.99 mW/cm^2 x 0.01 mW/cm^2 .

* Data Hold.

* RS232/USB computer interface.

* Max., Min., Memory recall button.

* Size : 180 x 72 x 32 mm.



UV LIGHT METER, pocket

Model : UV-340A

* Spectrum : 290 nm -390 nm.

* Application :

UVA & UVB measurement.

* 2 ranges :

1999 $\mu\text{W}/\text{cm}^2$ x 1 $\mu\text{W}/\text{cm}^2$.

19990 $\mu\text{W}/\text{cm}^2$ x 10 $\mu\text{W}/\text{cm}^2$.

* Pocket size.

* Microprocessor circuit.

* Seperate probe easy operation.



UV LIGHT METER

Model : YK-35UV

* Spectrum : 290 nm -390 nm

* Application : UVA & UVB measurement.

* 2 ranges :

2 mW/cm^2 x 0.001 mW/cm^2 .

20 mW/cm^2 x 0.01 mW/cm^2 .

* Data hold.

* RS232/USB computer interface.

* Max., Min., memory recall.

* Seperate probe easy operation.