

UV Radiometer UV-A Of Magnetic Particle Testing



Product Details:

Place of Origin: **China**

Brand Name: **HUATEC**

Model Number: **UV**

Payment & Shipping Terms:

Minimum Order Quantity: **1 set**

Packaging Details: **Carton**

Delivery Time: **3-7 days**

Payment Terms: **TT**

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Detailed Product Description

Application: Measurement of light sources and irradiation systems, transmission measurements, UV radiation safety.

(1) **UV-365 Probe:** $\lambda: (320 \sim 400) \text{nm}$; $\lambda_p = 365 \text{nm}$

(2) **UV-420 probe:** $\lambda: (375 \sim 475) \text{nm}$; $\lambda_p = 420 \text{nm}$

Measuring range: $(0.1 \sim 199.9 \times 10^3) \mu\text{W}/\text{cm}^2$

Parasitic light: UV365: less than 0.02%

UV420: less than 0.02%

Cosine: According to China and international standard

Accuracy: $\pm 10\%$

Response time: 1 second

Working environment: Temperature: $(0 \sim 40)^\circ\text{C}$; Humidity $< 85\% \text{RH}$

Size and weight: $180 \text{mm} \times 80 \text{mm} \times 36 \text{mm}$; 0.2kg

Power: 9V battery (6F22) 1pc