

UV-2000Z多波段紫外辐照度计 UV-2000Z multiband ultraviolet irradiance meter

- UV-2000Z多波段紫外辐照度计专为紫外ABC各波段的辐照度测试而设计。具备测量范围广、性能稳定、功耗低、使用方便等优点。可根据用户需要，同时配备响应不同波段的探测器。

UV-2000Z multiband ultraviolet irradiance meter is specially designed for irradiance test of various bands of ultraviolet ABC. It has the advantages of wide measurement range, stable performance, low power consumption and convenient use. Detectors responding to different wave bands can be equipped according to user needs.



技术参数 Specifications

- 测量范围广、体积小、功耗低、性能稳定、使用方便的多波段紫外辐照度计
Multi band ultraviolet irradiance meter with wide measurement range, small size, low power consumption, stable performance and convenient use
- 辐照度测量范围：其中B和C波段 $0.1\sim 2000\mu\text{W}/\text{cm}^2$ ，A1和A2波段范围： $0.1\sim 5000\mu\text{W}/\text{cm}^2$
Irradiance measurement range: $0.1\sim 2000\mu\text{W}/\text{cm}^2$ for band B and C, $0.1\sim 5000\mu\text{W}/\text{cm}^2$ for band A1 and A2
- 辐照度精度：标准级（专用紫外辐射照度标准校准后）
Irradiance precision: standard level (after calibration of special ultraviolet radiation standard)
- 四位半A/D转换精度，五位数码管显示
Four and a half A/D conversion accuracy, five digit digital tube display
- 配RS-232-C串行通讯接口
Equipped with RS-232-C serial communication interface