

紫外标准辐射电源 Ultraviolet standard radiation power supply

- 用于紫外光谱的校准。

It is used for the calibration of ultraviolet spectrum.



技术参数 Specifications

- 波段：200nm-400nm
Band: 200nm-400nm
- 带有定标方向激光指示
Laser indication with calibration direction
- 紫外光源主泡采用国际优质光源，重复性高、稳定性好
The main bulb of ultraviolet light source adopts international high-quality light source with high repeatability and stability
- 可溯源至美国国家标准计量研究院（NIST）或中国计量院（NIM）
Traceable to National Institute of Standards and Metrology (NIST) or China Institute of Metrology (NIM)