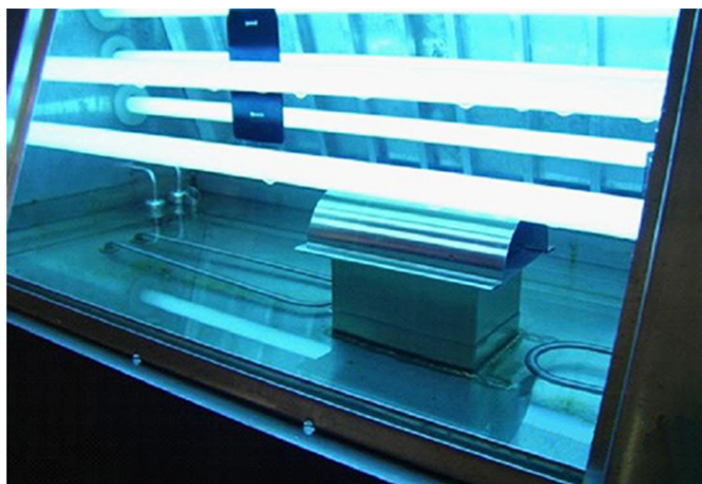


耐高温紫外辐照度计 High temperature resistant ultraviolet irradiance meter

- 主要用于高温条件下辐照度的精确测量。紫外传感器外壳由不锈钢和玻璃制成、全密封，具有良好的耐高温特性。适用于紫外高温消毒柜、紫外高温老化箱内环境精确测量。

It is mainly used for accurate measurement of irradiance under high temperature. The UV sensor shell is made of stainless steel and glass, fully sealed, and has good high temperature resistance characteristics. It is suitable for accurate measurement of the environment in the ultraviolet high temperature disinfection cabinet and ultraviolet high temperature aging chamber.



技术参数 Specifications

- 测试功能：辐照度
Test function: irradiance
- 测量范围：0 - 20000 $\mu\text{W}/\text{m}^2$ （可根据要求定制）
Measuring range: 0 - 20000 $\mu\text{W}/\text{m}^2$ (can be customized according to requirements)
- 探测器耐环境温度：最高可达160℃
Detector resistance to ambient temperature: up to 160 °C