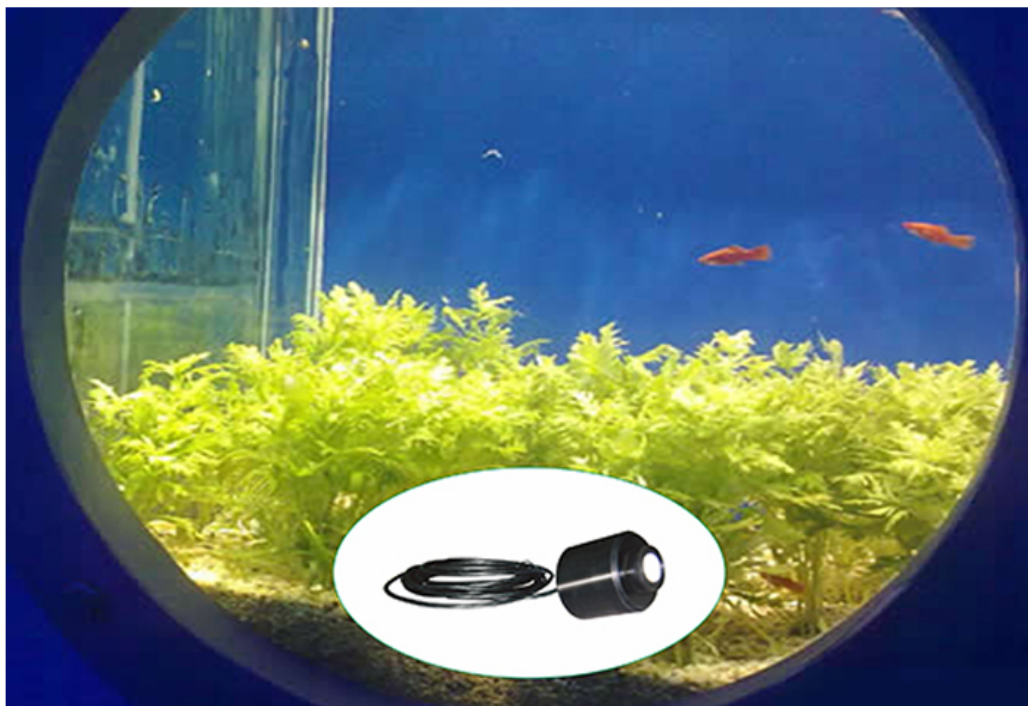


全密封紫外辐照度计 Hermetically sealed ultraviolet irradiance meter

- 主要用于野外、水下（包括海底）等场所辐照度的精确测量。紫外传感器外壳由高分子材料做成、采用不锈钢外观、全密封设计，具有良好的防水、防尘、防腐蚀性能，适宜较恶劣的工作环境。具有超强的带电阻负载能力，可满足各种工业仪器仪表的接口要求，特别适合多点、全方位测量组态

It is mainly used for accurate measurement of irradiance in fields, underwater (including seabed) and other places. The shell of the UV sensor is made of high polymer material, with stainless steel appearance and fully sealed design. It has good waterproof, dust-proof and anti-corrosion properties, and is suitable for a harsh working environment. With super resistance load capacity, it can meet the interface requirements of various industrial instruments, especially suitable for multi-point and omnidirectional measurement configuration



技术参数 Specifications

- 测量范围：0~20000 μ W/m²（可根据要求定制）
Measurement range: 0~20000 μ W/m² (can be customized according to requirements)
- 信号输出：电流输出型：DC4~20mA；电压输出型：DC0~5V
Signal output: current output type: DC4~20mA; Voltage output type: DC0~5V
- 带载能力：250 Ω ~800 Ω ；
Load carrying capacity: 250 Ω ~800 Ω ;
- 允许环境温度：-25 $^{\circ}$ C~55 $^{\circ}$ C；
Allowable ambient temperature: - 25 $^{\circ}$ C~55 $^{\circ}$ C;
- 防护等级：IP65，全密封设计，防水、防尘、防腐蚀，可全天候工作
Protection grade: IP65, fully sealed design, waterproof, dust-proof, anti-corrosion, all-weather operation
- 供电：DC24V，或AC交流适配器；
Power supply: DC24V, or AC adapter;