

GO-SPEX100 空间光谱分布测试系统

GO-SPEX100 Spatial Spectral Distribution Measurement and Test System

- 采用独特的暗箱设计；
用于LED封装（包括集成封装）的空间光强分布（配光性能）、空间颜色分布、平均颜色及颜色不均匀性、总光通量准确测试，参考CIE-127及TC2-74标准。



技术参数 Specifications

- 测量距离: 100mm, 316mm, 1000mm
Measuring distance: 100mm, 316mm, 1000mm
- 被测LED旋转范围: $\pm 90^\circ$ (γ 轴), $\pm 180^\circ$ (C轴)
Rotation range of measured LED: $\pm 90^\circ$ (γ Axis), $\pm 180^\circ$ (C-axis)
- 配恒温LED夹具
Equipped with thermostatic LED fixture
- 光谱测量范围: 350~1000nm
Spectral measurement range: 350~1000nm
- CIE/ISO国际标准高精度光度探测器, 严格V(λ)修正
CIE/ISO international standard high-precision photometric detector, strict V (λ) correct
- 测量数据可以以IES等国际标准文件导出, 可用于二次光学设计
The measurement data can be exported in international standard documents such as IES and can be used for secondary optical design
- 电参数测试和各类曲线功能
Electrical parameter test and various curve functions

