

GO-I300 INTEGRATED GONIOPHOTOMETER



• Description

- **With special darkroom integrated design.**
- The system can accurately measure the spatial luminous intensity distribution and luminous flux of small size lamps and luminaires without establishing a darkroom.
- It is suitable for the measurement of small size luminaires, such as high power LED, LED module, LED arrays, down light, PAR light and MR light etc.

• Parameter

- Auto rotation range of luminaries : $0^{\circ} \sim 360^{\circ}$ (C axis); $-90^{\circ} \sim +90^{\circ}$ (γ axis)
- Measuring distance: 3m
- High accuracy photometer detector with good $V(\lambda)$ correction
- Wide linear dynamic range

- Application

