

FEATURES

- Automatic range
- SLOW/FAST of time weight
- Maximum/Minimum measurement mode
- Average view
- USB power supply
- Double display of illumination and ambient temperature

APPLICATIONS

- Laboratories
- Lighting Industry
- Architectural design
- Schools
- Planting
- Street Lamp Construction.



TECHNICAL SPEC

Parameter	Illuminance	Environment temperature
Range	0~200000Lux 0~20000Fc	-10~50°C 14~140°F
Accuracy	±3%rdg±10dgts(≤10000Lux) ±4%rdg±10dgts(Other range)	±1.0°C
Resolution	0.1Lux	0.1°C
Sampling rate	2 times/second	
Sampling frequency	2 per second	
Reeplicate test	±2%	
Unit	Lux, Fc	°C, °F
Operating environment	Temperature: -10~50°C Humidity: 10~90%RH	
Power supply	2 pcs of 1.5V AA alkaline batteries	
Dimension	Host: 153*65*30mm Photosensitive probe: 58*58*30mm	
Weight	194g(Without battery)	