

BrightnessMeter AM23-LM

product description

The product undergoes rigorous spectral and angular characteristic calibration, ensuring stable performance and strong applicability. This instrument is suitable for brightness testing in various applications such as display screens, backlight panels, and lighting fixtures.

product feature

1. The spectrum and Angle characteristics are strictly corrected, and the stability is good
2. Microcomputer technology, low power consumption, high precision
3. Digital LCD display, backlight operation
4. The number has a Hold function, Hold key, lock data, easy to record and compare
5. The instrument comes with USB cable can be directly connected to the computer USB interface (optional)



Product Parameter

Display	LED
screenPower measuring range	0-9999cd/m ²
Measurement accuracy	±5%
Resolution	0.1 cd/m ²
Standard line	Less than 80%RH
Sampling time	≈ 0.5 seconds
Temperature	0-50°C(32-122°F)
Humidity	the line length is 1 meter, and the extension must be customized
Weight	≈200g(including battery)
Size	Host: 140x70x31 mm Sensor:125*38*38mm
Power Supply	1.5AAA*4 batteries
Standard	Host, instruction manual, portable case
Optional	Bluetooth adapter and software,RS-232