



4 Adjustable Ranges Allow for More precise measurement

LUX: 200lux, 2,000lux, 20,000lux, 200,000lux

FC: 20FC, 200FC, 2,000FC, 20,000FC

270 Degree Rotatable Sensor

No need to move around-the rotatable sensor provides easy, multi-directional measurement from anywhere in the room.

Data Hold

Use the data hold setting to keep track of important measurements you'll need to revisit later.

Grab and Go Carrying Case

Toss the LED lux meter in the included zipper pouch for protection and storage.

**Portable and Professional
LED Lux Meter**





Professional LED Light Meter, Dr.meter 1332B Digital Illuminance/Light Meter with 0-200,000 Measuring Ranges and 270 Degree Rotatable Detector

Proper lighting is key for alertness, concentration, photography, and more. Don't just guess what the lighting is like find out first-hand with the Dr.meter Digital LED Lux Meter! This digital light meter uses advanced detection technology to gauge the light level in a fraction of a second. Use it to measure levels of fluorescent, metal halide, high pressure sodium, and incandescent light sources alike! It's quick, accurate, and a lifesaver when you're setting up your camera for the perfect shot.

Specifications

- Display: 3 1/2 digits LCD display
- Power: 9V battery
- Ranges: 0.1-200/2,000/20,000/200,000 Lux; 0.01-20/200/2,000/20,000 FC
- Accuracy: +/-4% 10 digits (0-20,000 lux) / +/-5% 10 digits (over 20,000 Lux)
- Repeatability: +/-2%
- Temperature Characteristic: +/-0.1%C
- Photo detector type: Silicon Photo Diode with Filter
- Operating temperature: 32-104 degrees F (0-40 degrees C)
- Sampling time: 2 times/sec
- Battery life: 200 hours (estimated)
- Dimensions: 185 x 68 x 38mm
- Photo Detector Dimensions: 100 x 60 x 28 mm
- Weight: About 130g
- Over load: Indication of +/-1

Package Content

- 1 x Dr.Meter Digital LED Light Meter
- 1 x Carrying Case
- 1 x 9V Battery
- 1 x User Manual



Founded in 2010, Dr.meter keeps efforts in design, develop, sales and after-sales support to provide reliable, economical and high-quality products to worldwide customers.