

MS6612

HIGH ACCURACY LUX METER



- Measurement illuminance to 200,000 Lux for a wide range of use
- Display in Lux or CD, high accuracy, resolution up to 0.01 Lux
- Max /Min and relative measurement
- Data hold and Peak hold
- Auto zero calibration
- Auto /manual ranging, auto power off
- Operation key tone
- LCD display with bar graph and backlit
- Ideal for use by architect, lighting designer or photograph hobbyist

Technical Specifications

Measuring range:

20/200/2,000/20,000/200,000 lux
20/200/2,000/20,000 fc

Accuracy: $\pm 3.0\%$

Resolution: 0.01 Lux, 0.01fc

Response time: 0.5s

Sensor: silicon photo diode with filter

Frequency response: 320~730nm

Cosine angle deviation: $\pm 2\%$ at 30°

Battery: 9Vx1, 6F22

Dimensions: 170x89x43mm, 177g approx.

Accessories: carrying bag

PEAKMETER[®]

by Sinometer

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