

# TM-201 TM-202 Light Meter

- According to JISC1609:1993 and CNS 5119 general A class specifications.
- Spectral response close to CIE luminous spectral efficiency.
- Measuring intensities of illumination in unit of Lux or Foot-candle.
- Measuring lights source include all visible range.
- Length of wire for light sensor: approximately 1.5M.
- Cosine angular corrected
- 3½ digits LCD with maximum reading 2000.
- Overload indication.
- Low battery indication.



Model	TM-201	TM-202
Data hold	√	√
DC analog output		√
Max/ Min /AVG hold		√
Max hold	√	
Zero adjustment	√	√

<b>Sensor</b>	Silicon photodiode and filter	
Measuring range	20, 200, 2000, 20000, 200000 Lux 20,200, 2000, 20000 Foot-candle	
Accuracy	+/- 3% (Calibrated to standard incandescent lamp 2856° K) +/- 8% (other visible light source TM-201) +/- 6% (other visible light source <b>TM-202</b> )	
Angle deviation from cosine characteristics	30°	+/- 2%
	60°	+/- 6%
	80°	+/- 25%

## DIMENSION

Meter size (LxWxH)	130x55x38mm
Sensor size (LxWxH)	80x55x25mm
Weight (including battery)	250g