

## TM-209M LUX/FC Multi-LED Light Meter



- According to JISC 1609 : 1993 and CNS 5119 general A class specifications
- Spectral response close to CIE Luminous spectral efficiency
- Measuring intensities of illumination in Lux or Foot-candle
- Sensor : Silicon photo diode and filter
- Cosine angular corrected
- Data hold
- 99 manual records

- Checking Multi-Color LED Light Intensity

- L0 - standard light source A
- L1 - LED white day light
- L2 - LED red light
- L3 - LED amber (yellow) light
- L4 - LED green light
- L5 - LED blue light
- L6 - LED purple light
- L7 ~ L9 (default standard light source A)

Light Source Selecting	Tungsten/Daylight, Fluorescent, 0~9 select rating
Measuring range	40, 400, 4,000, 40,000, 400,000 Lux, 40, 400, 4,000, 40,000, Foot-candle
Accuracy	+/-3% (Calibrated to standard incandescent lamp 2856° K)and corrected LED day while-light spectrum. +/-6% (other visible light source)
Meter size (LxWxH)	130x55x38mm
Sensor size (LxWxH)	80x55x25mm
Weight (including battery)	250g