

- Feature :**
- 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 unit of Lux or Foot-candle.
 - Silicon photo diode and filter. ○ Cosine angular corrected. ○ Data Hold.



Specifications :

TM-201L LED Light Meter	TM-209 LED Light Meter	TM-209N Neon/LED Light Meter	TM-209M Multi-LED Light Meter
3 1/2 digits LCD with maximum reading 2000	White light LED and whole visible light measuring	7 Neon light source and whole visible light measuring: L0 → Standard light source A L1 → LED white day light. L2 → NEON BLUE light. L3 → NEON GREEN light. L4 → NEON PINK light. L5 → NEON PURPLE light. L6 → NEON RED light. L7 → NEON YELLOW light. L8 → NEON WHITE light. L9 → Standard light source A.	6 LED light source and whole visible light measuring: 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.
		Luminous Intensity Measurement	
		99 records storage capacity	
		Auto power off with disable function	
Max Hold		Max / Min / AVG hold	
Manual zeroing		Reel Zero function	
Manual ranging		Auto ranging	
Range: 200, 2000, 20000, 200000 LUX 20,200, 2000, 20000 FC		Range: 40, 400, 4,000, 40,000, 400,000 LUX 40, 400, 4,000, 40,000 FC	
		Meter Size : 130 x55 x38mm Sensor Size : 80 x55 x25mm	
		Weight : 250g	
3% (Calibrated to standard incandescent lamp 2856°K and corrected LED day white light) 8% (other visible light source)		3% (Calibrated to standard incandescent lamp 2856°K and corrected LED and NEON light source) 6% (other visible light source)	