

LUX/FC LIGHT METER

• TG710LD •



Support LED White
Light Measurement

TG710LD



- Measure LED White Light and all Visible Light
- Photoelectric Sensor
- Complying to JIS C 1609:1993 Class A Standard
- Complying to CNS 5119 Class A Standard
- Cosine Angular Corrected
- Max Hold & Data Hold
- Manual Ranging & Zeroing
- 3 1/2 digits LCD display

Electrical Specification:

Measuring Range	200, 2000, 20000, 200000 Lux
	20, 200, 2000, 20000 Footcandles
Sampling Rate	2.5 times per second
Sensor	Silicon photodiode and filter
Accuracy	±3% (Calibrated to standard incandescent lamp 2856°K and corrected LED day White Light)
Length of wiring for light sensor	Approx. 1.5M
Power Supply	9V NEDA 1604, IEC 6F22, JIS 006P battery x 1pc
Meter Dimensions	38 (H) x 55(W) x 130(L) mm
Sensor Dimensions	25(H) x 55(W) x 80(L) mm
Weight	250 g (include battery)
Standard Accessories	User's manual, carrying case, 9V battery



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