

Mini Lux Meter

Features:

- 1: Measuring range: 0Lux~200Klux/0Fc~20KFc (Measurement repeatability).
- 2: Automatically revise parameters for nonstandard illumination.
- 3: Selectable measurement units LUX/FC.
- 4: MAX/MIN record.
- 5: Large LCD display.
- 6: Backlight LCD display, facilitating the operation in the dark places.
- 7: Automatic measurement.
- 8: Low battery indication.
- 9: Meter automatically shuts down after approx. 15 minutes of inactivity.



LM-M-200

Measuring range	0 Lux~200K Lux, 0Fc~20KFc
Spectral response	CIE photopic (CIE human eye response curve) \cong \cong
Over range indication	LCD displays "-OL-" or "-LO-"
Spectral accuracy	CIE V_{λ} function ($f1'$ 6%, $f2'$ 2%)
Accuracy	$\pm 3\%$ rdg $\pm 0.5\%$ f.s. ($< 10,000$ Lux) $\pm 4\%$ rdg ± 10 dgts. ($> 10,000$ Lux)

Laser Distance Meter

Features:

- 1: measurement time: single measurement 0.3 second/time, continuous measurement 7 times/second.
- 2: Automatically store the measured values, it can record 10 group of data. All the stored values including each single measurement and the final calculated results can be reviewed.
- 3: The stored measured values can be performed Added/substracted measurement.
- 4: The measured Area/Volume values can be performed Added/substracted measurement .



Model	LDM-R-40	LDM-R-100
Range	40m	100m
Measuring accuracy	± 1.5 mm	
Display accuracy	1mm	
Measurement Unit Optic	mm / in / ft	
Laser level	Class II	
Laser type	630~670nm, < 1mW	
Pythagorean proposition measurement function	√	
MAX/MIN	√	
Multi-line Backlight display	√	
Buzzer	√	

analysis

Professional Lux Meter

Features:

- 1: c/f temperature selectable.
- 2: measures air velocity in m/sec.ft/min.km/sec.knots or mph.
- 3: measures volume in CMM/CFM.
- 4: 55mm hi-contrast LCD display with backlight and function indicators.
- 6: dual display for velocity and temperature.
- 7: 12 segment bargraph for velocity.
- 8: average multiple readings for velocity or flow volume for the last 30 readings.
- 9: auto power off.



LM-P-D

Measuring range	0 Lux~400k Lux ; 0Fc~ 40k Fc
Spectral response	CIE photopic (CIE human eye response curve)
Over range indication	LCD displays "-OL-" or "-LO-"
Spectral accuracy	CIE V_{λ} function ($f1'$ 6%, $f2'$ 2%)
Accuracy	$\pm 3\%$ rdg $\pm 0.5\%$ f.s. ($< 10,000$ Lux); $\pm 4\%$ rdg ± 10 dgts. ($> 10,000$ Lux)

Wood Moisture Tester

Features:

- 1: Large LCD display
- 2: fast read and easy to operate
- 3: good quality and high precision
- 4: data hold
- 5: Changeable four probes.



WM-4P

Range	5~90%
Resolution	1%
Accuracy	5%~40%, +/-1%. 40~70%, +/-2%, 70~90%, +/-4%
Probe length	14mm

