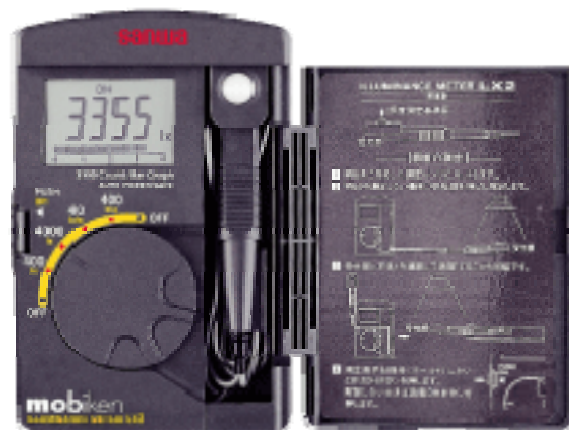


Lux Meter Model: LX2

Features:

- World's smallest light meter
- Data hold
- Auto power save
- Go anywhere pocket size
- Compact sensor probe for narrow space
- Sensor probe can be snapped
- Complete body cover



Specifications:

Optical sensor	Si photodiode with approximated relative luminous efficiency (φ9mm)
Display	Numeric : 3999 full scale, Bargraph:42-segment
Sampling rate	Approx. 2 times/sec. for numeral display. Approx. 20 times/sec. for bar graph.
Measuring range	400.0/4000/40.00k/400.0klx
Accuracy	± (7%+1) below 3000 lx ± (10.5%+1) 3000 lx or higher Compatible JIS standard A class 23°C±2°C
Temperature Characteristics	±5% at 23°C within operating temperature/humidity range
Relative spectral sensitivity	Approximation of spectral luminous efficiency of the standard photometric observer
Grazing-incidence light characteristics	Cosine curve approximation
Battery	SR-44 or LR-44X2
Power consumption	Approx. 10mW
Operating temperature	0°C~40°C max. 80% RH no condensation
Storage temperature	-10°C~50°C max. 80% RH no condensation
Size / weight	Main body : H117×W76×D18mm/approx. 120g Sensor probe : H84× W16×D10mm