

## FEATURES

- Low cost highest precision.
- Overload Indication: LCD will show "OL" in the left highest position.
- Low battery Indication.
- Sampling Rate: 2.5 times per second for digital display.
- Spectral response close to CIE luminous spectral efficiency.
- Cosine Angular corrected.
- According to JIS C 1609:1993 and CNS 5119 general A class Specifications.
- Measuring lights source include all visible.
- Measuring intensities of illumination in Lux or footcandles.
- Many applications include: Warehouses, factories, office buildings, restaurants, schools, library, hospitals, photographic, many video, parking garages, museums, art galleries, stadiums, building security.
- Data hold.
- Zero adjustment.
- Large integrated circuit design.
- Auto Range (1332A)



## TECHNICAL SPECIFICATIONS

<b>Display</b>	2000 count, large LCD display, easier to read.
<b>Sensor</b>	Silicon photodiode and filter
<b>Measuring Range</b>	20(1332A), 200, 2000, 20000, 200000 Lux; 20, 200, 2000, 20000 Footcandles
<b>Accuracy</b>	±3% (Calibrated to standard incandescent lamp 2856°K) 8% other visible light source (1332) 6% other visible light source, (1332 A)
<b>Angle deviation from cosine characteristics</b>	30° ± 2% 60° ± 6% 80° ± 25%
<b>Power Supply</b>	9V NEDA 1604, IEC 6F22, JIS 006P battery x 1pc
<b>Battery life</b>	About 200 hours
<b>Dimensions</b>	<b>Meter:</b> 38 (H) x 55 (W) x 130 (L) mm (1332/1332A) 1.5 (H) x 2.2 (W) x 5.1 (L) inch (1332/1332A) <b>Sensor:</b> 25 (H) x 55 (W) x 80 (L) mm (1332/1332A) 9.8 (H) x 2.2 (W) x 3.1 (L) inch (1332/1332A)
<b>Weight</b>	250 g (include battery)
<b>Accessories</b>	User's manual, carrying case, 9V battery

\*Technical Specifications & Appearance are subject to change without prior notice