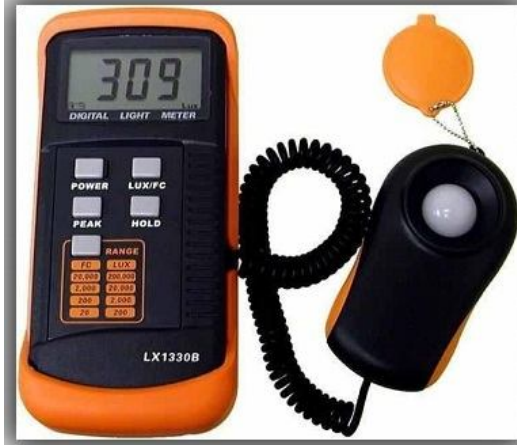


DIGITAL LUX/LIGHT METER LX-1330B



Future:

- Measures 0-200,000 Lux for a wide range of use, ideal for architects,
- lighting designers or photograph hobbyists
- Separate light sensor allows to take measurement at an optimum position
- Auto zero adjustment, high accuracy
- Displays in lux or fc
- (1fc =10.76Lux)
- Data hold and Peak hold
- Low battery indication

Technical specifications:

- Range: 200/2,000/20,000/200,000 Lux
- 20/200/2,000/20,000 fc
- Accuracy: (3.0%~5.0%)
- Resolution: 0.1Lux, 0.01fc
- Response time: 0.5s
- Dimensions: 79x160x43mm
- Battery: 9Vx1, 6F22
- Sensor: silicon photo diode with filter
- Repeatability: 2%
- Temperature characteristic: 0.1%/

