

sanwa®

TOKYO JAPAN

ANALOG LUX METER

LX3132



APPLICATIONS AND FEATURES

This instrument is a compact pointer-type luminance meter for use in daily life environment(homes, offices, or factories).

- Various light source can be measured such as filament lamp, fluorescent lamp, and mercury lamp.
- Silicon photodiode
- Taut-band drop shock proof meter

SPECIFICATIONS

	Measuring range
Range	100/300/1000/3000/10000 LUX
Accuracy	±10% of full scale Receiver angle 30°(Less than -3%) Receiver angle 60°(Less than -10%)
Optical sensor	Si photodiode with approximated relative luminous efficiency
Meter type	Taut-band meter
Battery consumption	Checked by BATTERY TEST button
Battery	R6P x 2
Size / Mass	H163 x W100 x D47mm / 300g
Standard accessories included	Instruction manual

A battery for monitoring has been installed prior to shipment from the factory. It may be discharged before the expiration of the described battery life. This battery is used to check the functions and performance of the product. Specifications and external appearance of the product described above may be revised for modification without prior notice.

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