

LX1010B DIGITAL LUX METER

LX-1010B is an accurate and sure-fire way to determine that the level of light meets specified criteria and obtained data will become very useful information to maintain the brightness of any environments

- Precise and easy readout
- High accuracy in measuring
- LSI-circuit use provides high reliability and durability
- Permits a wide range of light measurements
- Low Battery indicator
- Adjusting zero automatically and excellent operation.
- LCD display provides low power consumption and clearly read out evening high ambient light.
- Separate LIGHT SENSOR allows user take measurements at an optimum position.



Technical Specifications:

LCD Display :	18mm (0.7") LCD	
Test Range:	0-50,000 Lux. 3 Ranges	
Over-input :	Indication of "1"	
Accuracy :	0 - 2,000 Lux.	: ±(5% + 2d)
	2,000-19,990 Lux	: ± (5% + 2d)
	20,000 - 50,000 Lux	: ± (5% + 2d)
Resolution :	0 - 2,000 Lux.	: 1 Lux
	2,000-19,990 Lux	: 10 Lux
	20,000 - 50,000 Lux	: 100 Lux
Sampling Time :	0.4 second	
Operation temperature :	0 °C to 50 °C (32 °F-122 °F) 0-70% Rh;	
Operation humidity :	Less than 80% R.H.	
Dimension:	118 x 70 x 29mm (4.6 X 2.7 X 1.1 INCH)	
Item Weight :	200 g (included battery and carrying bag)	

Standard delivery :

- Lux Meter
- Operation Manual
- Black Nylon Carrying Case
- 9V Battery x 1pc