

# Illuminometer MODEL 5201



- Digital Illuminometer
- Model 5201 is a highly portable and compact digital illuminometer for measuring illuminance from 0.1 to 19,990 Lux, with auto range switching.
- The digital display is held for a preset time (about 20 seconds) and, therefore, facilitates reading, recording and measuring in any direction.

Ranges	0.1 - 19990Lux (automatic 3 range switching)
Accuracy	$\pm 5\% \text{rdg} \pm 1 \text{dgt}$
Measuring Time	2 times per second
Temperature humidity characteristics	$\pm 3\%$ (at 20°C)
Angular Incident Light Characteristics	Closely related to the Lambert's cosine law
Spectral Response	Closely related to the spectral luminous efficiency
Characteristics	(of a standard observer).
Power Source	6F22 (9V) $\times$ 1
Dimensions	166(L) $\times$ 68(W) $\times$ 32(D)mm
Weight	180g approx.
Accessories	Photocell Cover 6F22 $\times$ 1 Soft Carrying Case Instruction Manual