

MODEL 5202

DIGITAL LIGHT METER



	5202		
Ranges	0.1 - 19990Lux		
Accuracy (23°C±5°C)	Lux	Accuracy	
	200	±4%rdg±5dgt	
	2000	±4%rdg±5dgt	
	20000	±5%rdg±4dgt	
Current consumption	2mA approx		
Response time	2.5 times / sec.		
Operating temperature range	0 - 50°C Below 80% RH		
Storage temperature range	-10°C - 60°C		
Angular incident light characteristics	30°Less than ±3%	60°Less than ±10%	80°Less than ±30%
Power source	6F22(9V) × 1		
Dimensions	Meter:148(L) × 71(W) × 36(H)mm		
	Light receiving sensor:85(L) × 67(W) × 32(H)mm		
Weight	270g approx.		
Accessories	Carrying case		
	6F22(9V) × 1		
	Photocell cover		
	Instruction manual		

- 3 ranges changeable from low to high illuminance.
(200/2000/20000Lux)
- Data hold function.
- Digital light meter with separate light receiving sensor and meter.

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