



## CENTER 337 Light Meter | Range 0.000~4000 fc ; 0.00~40000 lx

A light metre, also known as an illuminance metre or lux metre, is used by lighting professionals to gauge the quantity of light in a room or on a specific work surface. The light metre features a sensor that detects light falling on it and calculates illumination for the user.

Specifications	Details
Range	0.000~4000 fc ; 0.00~40000 lx
Accuracy	±3%rdg, ±5dgts
Resolution	0.01~10 Lx; 0.001~1 fc
Battery	9V battery
Dimensions	196x54x34 mm
Weight	Approx.180g