

The SI353 is a professional-grade digital light meter specifically designed for accurate measurement of LED lighting as well as traditional light sources such as fluorescent, metal halide, and incandescent lamps. This makes it an essential tool for lighting professionals, facility managers, and energy auditors who need to ensure optimal illumination levels in various environments.

Equipped with a high-sensitivity sensor and a wide measurement range, the SI353 offers true lux readings with excellent reliability and fast response. It features automatic range selection, data hold, and max/min recording, making it user-friendly and highly functional in the field.



## FEATURES

- Fc / Lx Function Selectable
- 3 3/4 Digits Display
- Big LCD Display
- Automatic Power Off
- Detachable & Rotatable Light Sensor

## TECHNICAL SPECIFICATION

Measuring range	0.000~4000 Fc 0.00~40000 Lx
Accuracy	±3%rdg, ±5dgts
Resolution	0.01~10 Lx; 0.001~1 Fc
Sampling Rate	2 time/sec
Auto Power Off	30 minutes
Operating environment	Temperature: 0~40°C, Humidity: 10~80%RH
Battery	9V Battery
Dimension	196 x 54 x 34 mm
Weight	180 g
Warranty	12 months