

Digital Light Meter

- Designed to measure a wide range of lighting types
- Auto or manual ranging
- Cosine and color-corrected measurements
- Max function
- Hold function
- Auto zero adjustment
- Tethered sensor for remote measurements





The Digital Light Meter from IDEAL simply and accurately measures light levels from fluorescent, metal halide, high-pressure sodium and incandescent light sources. The intuitive design is the perfect “must-have” instrument for basic lighting audits to address safety, productivity and energy efficient needs.



Features

- Measures all visible light sources
- Measures LED lighting
- Measures in four ranges up to 20,000 FC or 200,000 Lux
- +/- 3% basic accuracy
- Data hold mode
- Max reading mode
- Auto zero adjustment
- Low battery indication
- Auto power off
- Remote sensor with 59 in. (1.5m) cable

Description	Cat. No.
Digital Light Meter (case included)	61-686



Innovation with a Purpose.

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