

Extech Lighting Retrofit Kit

Essential Tools for Energy Saving Consultants

Designed for professionals who routinely audit existing and replacement lighting systems for energy efficiency and lighting performance. LRK10 kit includes compact tools that are indispensable at a customer site — plus a soft carrying case.



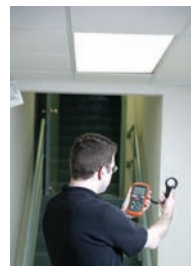
Successful lighting retrofit contractors need tools to comprehensively assess lighting infrastructure: for example light levels for a given space where you can also measure the area and distance. Older technology such as incandescent lights or aging ballasts can impact the bottom line with added energy costs. Insufficient or excessive lighting can impact productivity or worker health with eyestrain from dim lighting or glare.

As you work with clients to evaluate newer, high efficiency fluorescent and LED lighting retrofits, get the tools that deliver accurate, actionable information.

Ideal for:

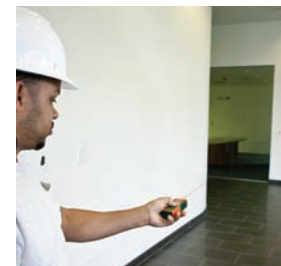
- Lighting System Audits
- Post-retrofit Verification Testing
- Construction Audits
- Project Installation

The Extech Lighting Retrofit Kit (LRK10) includes:



LT300 Light Meter

Quickly measure lighting levels with this ergonomic, easy to use light meter.



DT200 Compact Laser Distance Meter

Laser distance meter with built-in tools to quickly calculate area even in hard-to-measure spots.



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[LRK10](#)