When Lighting Innovation Forces Industry Change

Discover the Difference between LED Lighting 1.0 and Lighting Designed for the Life of a Building.

State of the Art Integrated LED Lighting

LED LIGHTING 1.0 | 2010–2025

Linmore LifeTime LED® Lighting

LED LIGHTING 2.0 | 2026 & BEYOND

TOTAL COST OF OWNERSHIP

The primary benefit of LED lighting is dinged on the backend by the costs associated with replacing integrated fixtures when the lights go out.

TOTAL COST OF OWNERSHIP

With LifeTime LED, the value only gets better — lowering costs by 70% — by simplifying and enhancing the replacement process.

RECYCLE

With an integrated LED fixture, when even a single component (like the driver or circuitry) fails, the entire fixture becomes waste.

RELUMA®

LifeTime LED features the patented ReLuma Module, which houses the light engine and driver. The fixture remains installed and intact for the life of the building.

PRO SERVICE CALL

Replacing an integrated fixture typically requires hiring an electrician, plus the price of a completely new fixture.

PLUG-AND-PLAY

Reluma Module replacements are fast and easy – no special tools are required. And most swaps take less than 60 seconds.

WASTEFUL

Because these fixtures are “multi-material” they require specialized recycling and often end up in landfills.

WASTE-FREE

LifeTime fixtures stay in the ceiling instead of ending up in a landfill.

BOTTOM LINE

While LEDs save energy during use, throwing away an entire metal fixture because of a component failure is a massive waste of aluminum and rare earth metals.

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LifeTime creates a circular approach to ensure all the benefits and values of LED lighting include end-of-life replacements.