



COMPANY PROFILE

2024

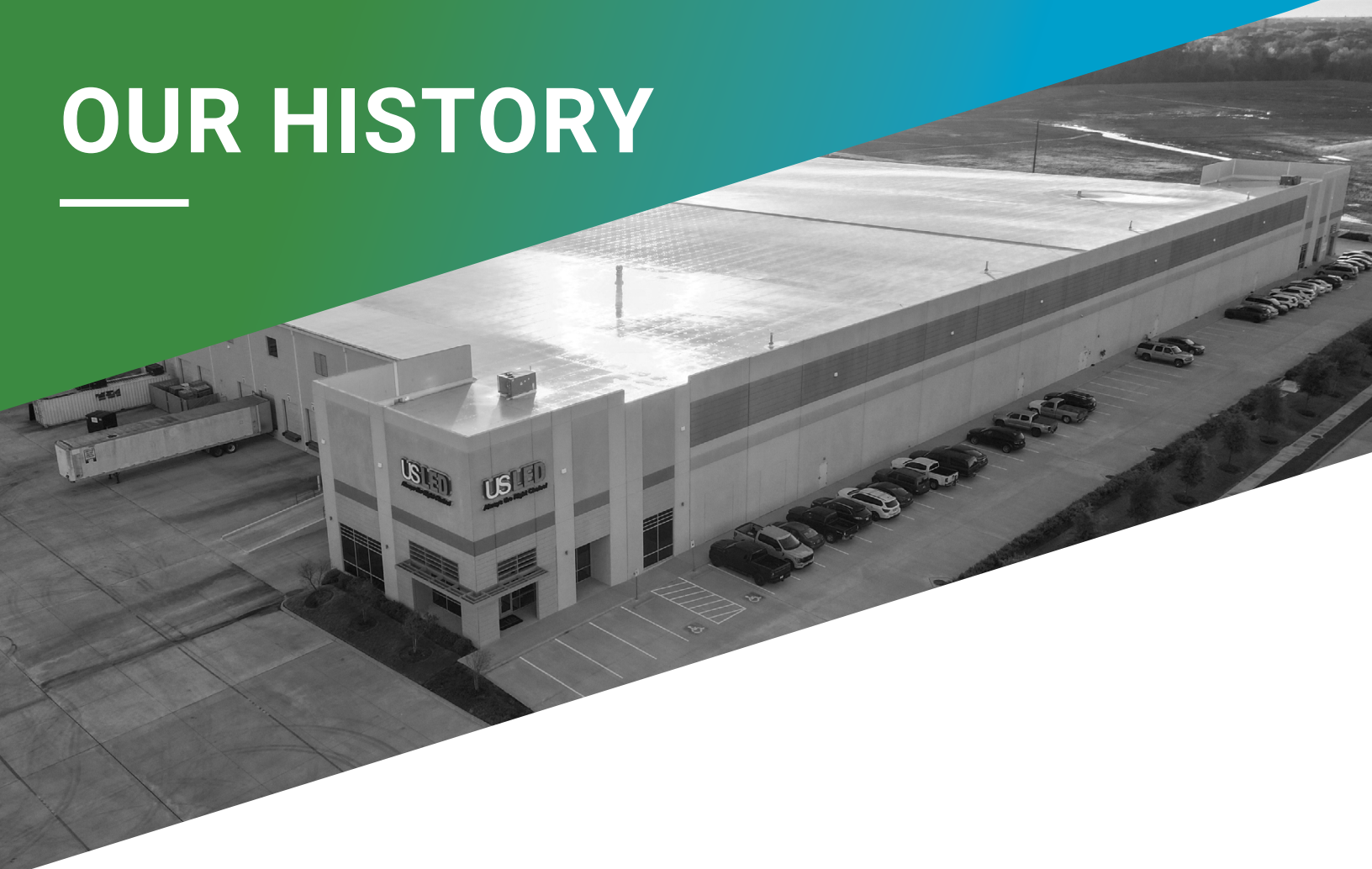


YOUR FULL-SERVICE LED LIGHTING
AND OPERATIONAL EFFICIENCY
SOLUTIONS PROVIDER

WWW.USLED.COM

OUR HISTORY

ABOUT US



We Do The Right Things,
The Right Way, and On Time.



Efficiency Experts In
Business Since 2001



40,000+ Installations
Completed Nationwide



In-House Engineering For
Product Development and
Advanced Testing



Single Team For End-To-End
Project Management



Nationwide Network
For Turnkey Installation



Single Source of High Quality
Manufactured Solutions



LED Lighting Solutions
Assembled in Houston, Texas



Industry-Leading Ten-Year
Warranty For LED Lighting



200,000-Hour L70
Lifetimes For LED Lighting

2001

**US LED Founded
In Houston, Texas**

LED technology gained momentum as the standard for energy efficiency and the primary alternative to traditional lighting systems.



2010-2011

**US LED Pioneered
The Largest National
Lighting Programs**

US LED executed the market's most extensive national lighting programs at a combined **\$39 million and over 11,000 locations in a year.**



2014

**US LED Grew Into A
National Full-Service
Lighting Provider**

US LED grew into a full-service provider with multiple national programs executed by its dedicated project management and installation teams.



2017

**US LED Established
Its Industry-Leading
Ten-Year Warranty**

As an industry-leader, US LED established its Ten-Year Warranty, emphasizing quality assurance with product lifetimes and performance.



2023

**US LED Accelerated
Operational Efficiency**

US LED initiated a comprehensive approach with Operational Efficiency Solutions (OES), a better energy management strategy, and moved into its new facility in Katy, Texas.



When US LED was founded in 2001, LED technology was gaining momentum. Capitalizing on our history in signage lighting, US LED shifted focus further in 2009 to expand its LED product portfolio. Soon after, US LED's growing industry expertise quickly transformed it into a full-service turnkey LED lighting manufacturer with national programs of 5,000 and 6,000 locations completed in 2010 and 2011.

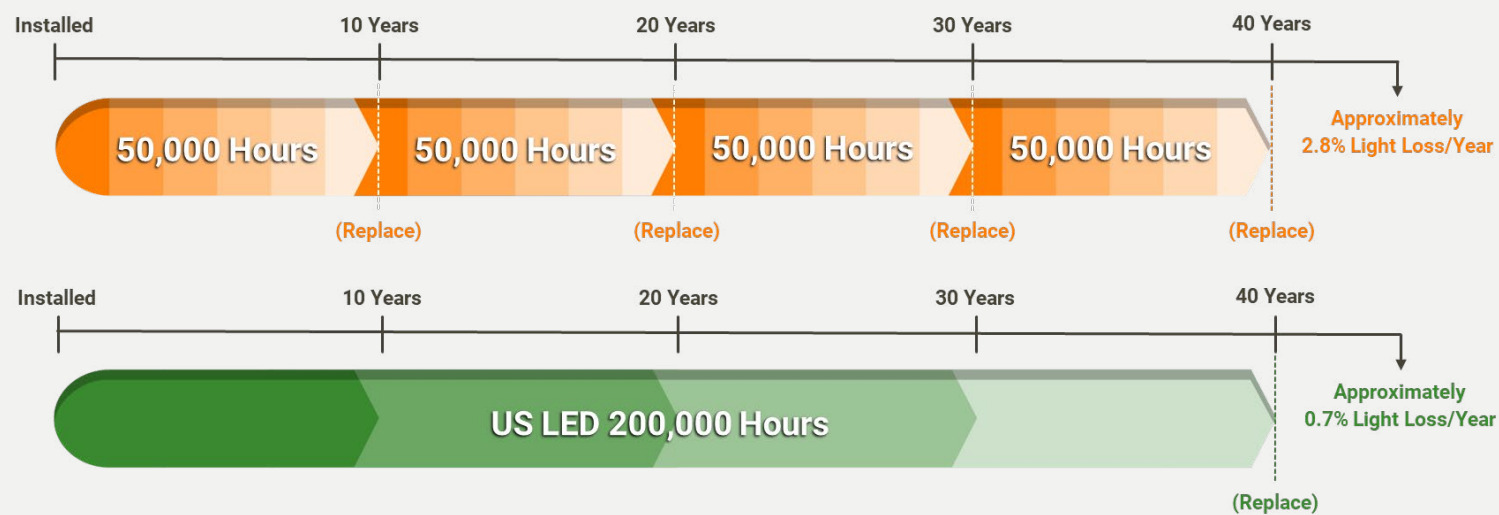
Today, US LED understands organizations' need for peak operational efficiency, now and into the future. As a result, US LED has brought together comprehensive solutions to create an easy path for implementing operational efficiency programs. These proven solutions reduce energy consumption and develop savings, including LED lighting, HVAC optimization, active load management, and more. US LED has deep experience providing stress-free turnkey installations nationwide. In addition, the US LED team works on your behalf to capture utility rebates, local incentives, and federal tax deductions available for efficiency projects.

GOING BEYOND INDUSTRY STANDARDS

L70 is the estimated number of hours of use where the initial lumen output for an LED luminaire has degraded by 30% when installed initially. When the typical industry standard is 50,000-100,000 hours, US LED continuously offers ultra-long lifetime LED luminaires that approach or exceed 200,000 hours.



WHY ALWAYS THE RIGHT CHOICE



Note: Graphic illustrates LED lighting operating for at least 12 hours per day. Typical 50,000 Hours L70 lifetime luminaires loses 30% of light after only 10 years. US LED 200,000 Hours L70 lifetime luminaires loses 30% of light after 40 years.



US LED's full-service integrated approach to operational efficiency was designed holistically, informed by over twenty-one years of experience serving Fortune 100 companies across multiple sectors. As the industry's most responsive provider, the US LED team works to ease the burden of complex national programs and become the safe choice for faster implementation, transparent communication, and complete accountability end-to-end. By partnering with US LED, organizations can be assured of greater certainty, less need for process involvement, and a superior return on their investment.

YOUR STRATEGIC PARTNER FOR OPERATIONAL EFFICIENCY

Operational Efficiency Solutions are a holistic approach to building energy management. However, identifying and implementing numerous efficiency projects across multiple locations without a dedicated staff can be daunting. Organizations can minimize personnel involvement and liability using US LED's experience, comprehensive offering, and implementation capabilities. As a result, US LED can be a trusted resource in this changing energy world to advance environmental performance and realize positive business outcomes in the near term and into the ever-changing future.



ULTRA-LONG LIFE LED LIGHTING

Superior quality LED lighting solutions that approach or exceed 200,000 Hours L70 lifetimes.

- General lighting and sign lighting solutions.
- Industry-leading Ten-Year Warranty.
- Site audits and photometric studies.
- ROI analysis with rebates and tax deductions.



HVAC OPTIMIZATION

Control upgrades that allow buildings to run efficiently and prolong the life of the equipment.

- Technology that improves daily operations by revealing potential for energy savings.
- HVAC system responds more effectively to demand without sacrificing occupant comfort.



OPERATIONAL EFFICIENCY SYSTEMS

Manage field equipment for multiple properties using a central interface and advanced controls.

- Building Automation Systems (BAS) and Energy Management Systems (EMS).
- Quality alarms that optimize response time.
- Schedule run times/set points; automate task logs.



ACTIVE LOAD MANAGEMENT

A.I. strategies actively monitor and manage through BAS/EMS controls to reduce energy and overall demand charges.

- No interference with normal operations.
- Loads optimized for operational goals while enhancing equipment lifespan.



UTILITY REBATES & TAX DEDUCTIONS

Procurement of available utility rebates and applicable tax deductions for efficiency projects.

- Rebate harvesting that verifies eligibility, completes documentation, and captures funds.
- Engineering and tax services to complete Section 179D Tax Deduction Study and modeling.



PROJECT FUNDING STRATEGIES

Multiple programs are available to assist in funding operational efficiency projects where capital might not be known upfront.

- Increase cash flow and net operating income.
- Custom strategies utilizing traditional and specialized financing, including on-bill financing, energy services, and more.



DEMAND RESPONSE PROGRAMS

Incentives for organizations to participate in nationwide demand response programs.

- Managed through BAS/EMS systems.
- No interference with occupant comfort levels.
- Additional cash flow opportunities.



www.USLED.com | 866-972-9191 | customerservice@usled.com

© US LED™ All Rights Reserved. For informational purposes only.
Not a warranty or specification. See USLED.com for product specifications, warranties, and terms & conditions.