Boost Productivity with Better Lighting

Owners and operators of industrial facilities face a formidable set of challenges in today’s economy: inventory demands, government regulations, outsourcing overseas, shrinking operations and leaner budgets. Their success in meeting those challenges is dependent upon plant productivity, efficiency, and, now more than ever, sustainability. A well-designed lighting system can play a key role in improving output while reducing energy consumption, CO2 emissions and maintenance costs.

Reduced Maintenance, Dramatic Savings

MaxLite’s LED luminaires and lamps are 70-80% more efficient than conventional light sources and offer a much longer life. But the money-saving benefits go beyond energy costs. Switching to LED lighting also reduces the labor costs and downtime in productivity associated with re-lamping maintenance. These savings are critical to operations in which every second counts toward meeting production goals. rebate paperwork for you!

Custom Solutions for Challenging Environments

MaxLite will work with you to select the right quantity and quality of light sources for your facility and production processes. We offer a full portfolio of durable, high-performance luminaires that meet footcandle requirements for every location, including warehouses, plants, workstations and parking areas.
Case Study:
MaxLite LED Highbays Produce Savings for Juice Manufacturer

“The old fixtures just became too inefficient and difficult to maintain. We couldn’t even find bulbs for them anymore! With the new LEDs, the space is brighter. Our customer, Tree Top, is very happy with the new lighting system.”

-- Doug Owens
Building Owner

Located in the heart of apple country in Selah, Washington, Tree Top is a leading producer of apple juice and cider, and supplier of fruit-based products and ingredients for the world’s leading food and beverage manufacturers. The agricultural cooperative, owned by more than 1,000 apple and pear growers in the Pacific Northwest, has eight processing locations in Washington, Oregon and California. The company’s vast operation in Selah spans several buildings, including a 160,000-square-foot storage facility known as the Comet Building. The Comet Building interior was lit with 400-watt metal halide and T5 fixtures that required expensive labor and downtime in productivity to maintain, because of the facility’s high ceilings.

MaxLite worked with the building’s owner, Doug Owens, to design a lighting solution that would reduce maintenance expenses while increasing light quality. The BayMAX Linear LED Highbay was chosen for the project because of its price-point and lumen package. The BayMAX would not only deliver the footcandles necessary for the space and eliminate the need for maintenance, but its occupancy sensor control would offer critical energy savings for a facility that is in continuous operation. In a one-to-one replacement, 100 of the 160-watt models were installed. The new LED fixtures will save the Comet Building’s owner and tenant more than 1,205,000 kWh and $114,000 in energy and maintenance costs throughout their 50,000-hour lifetime.
INDUSTRIAL LIGHTING

Flat Panels

High Bays

Linear Fixtures

Lamps

Outdoor
Quality lighting makes employees feel more secure. LEDs resist shocks and vibrations from plant processes. Long-life products shrink maintenance costs and prevent interruptions in production.

**MAXLITE: 25 YEARS OF EXPERIENCE AND INNOVATION**

MaxLite has provided certified energy-efficient lighting solutions to the commercial building, residential and OEM markets since 1993. We are a five-time recipient of the prestigious ENERGY STAR® Partner of the Year Award for our industry leadership, and continue to be at the forefront of energy efficient technologies through the innovative research and development capabilities of our teams and facilities in New Jersey and California.

Our customers include global leaders in manufacturing, education, health care, hospitality and retail. Our products illuminate businesses of all sizes, including national landmarks.

**PERSONALIZED SERVICE**

We work with our customers to ensure our products meet their installation goals, and remain by their sides long after. MaxLite provides a full range of complimentary services, including:

- Facility audits
- ROI calculations
- Local representation
- Lighting layouts
- Utility rebate assistance
- Lifetime product service

**FAST DELIVERY**

MaxLite keeps its products in stock and available for immediate purchase and delivery, shipping within the United States in one to three business days on standard orders.

**UTILITY REBATES**

Utility rebates can significantly reduce the overall cost of ownership of LED lighting. Most MaxLite fixtures and lamps are ENERGY STAR® certified or DesignLights Consortium (DLC) qualified, making them eligible for nationwide rebate programs. Our Utility Rebate Team will work with you to transform the lighting in your facility, while ensuring your upfront investment is paid back as quickly as possible.

**LABOR INCLUDED**

Applies to most LED fixtures. Visit maxlite.com/warranties for details.

**ENERGY STAR PARTNER OF THE YEAR**

Sustained Excellence

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