











COMMERCIAL & INDUSTRIAL LIGHTING SERVICES

Whether your current lighting is simply inadequate or is strapping you with high energy costs, MSC Electrical can help.

Lighting is a crucial aspect of any industrial facility. Low lighting can impact the appearance of your business and the productivity and efficiency of your employees. Old lighting may be costing you a lot of time and money. These are both good reasons to upgrade your current lighting. A good lighting system pays for itself.

MSC Electrical offers a nearly maintenance free, energy efficient product line of interior and exterior lighting for any size business.

Call us for a FREE QUOTE and to see whether you qualifying for ENERGY SAVINGS REBATES.

UNIQUE ATTRIBUTES OF LEDs

- Energy efficiency
 - Lower power consumption
- Ultra-long source life / longevity
 - >50,000 hours
- Low maintenance costs
 - Slow to fail
- Color range
- Size advantage
 - Compact and low profile
- Very durable
 - > High shock, vibration and breakage resistance
- Cold temperature operation & instant on
 - Requires no "warm up" time
- > Silent operation with no flicker or buzzing sound
- Rapid cycling capability
- > Directional light emission
- Digitally controllable
- Environmentally friendly
 - No mercury content, no UV or IR radiation



Your Partner in Industrial/Commercial Lighting

INVESTING IN WAREHOUSE LED LIGHTING SAVES



Companies with large warehouses and manufacturing floors are always looking for ways to cut costs, and reducing utility expenses is a practical way to achieve that goal.

Many existing lights are using dated technology, designed up to a half a century ago. They are now costly and inefficient.

Warehouse or factory lights should be tough, reliable, and long lasting. MSC Electrical LED lighting is all these things and more.

Switching to LED lighting is a great way to minimize electric bills and maintenance costs while assuring your workers have the lighting they need to keep your business running and profitable.

LED LIGHTING FOR INDUSTRIAL FACILITIES



This efficient option has many benefits that can help increase profitability and safety. In many cases, the return on investment for an LED lighting install is seen in well under two years.

If you are looking for ways to add additional safety to your manufacturing facility, an LED lighting control system can help. These devices may include relays, photocells, occupancy sensors, dimmers, light control switches or touchscreens, and signaling devices.

The most common benefit from an LED lighting control system is its ability to automatically have lights switched off in designated areas where no one is using them.

INTERIOR AND EXTERIOR LED LIGHTING



If you are in the process of a new build, relocating or expanding, MSC Electrical can help you get strategic about your LEDs placement and purpose. From new installs to retrofits our team can enhance your business' exterior while lowering your carbon footprint.

Contractors, city planners and authorities can get caught in the trap of assuming the brightest light output for the cheapest price is the best way to go. In fact they could save a lot more energy and money by merely evaluating spaces and planning for controls that will dim and brighten lights as needed. Have MSC Electrical install the right kind of LED fixtures in the proper locations, and at heights that improve worker and pedestrian safety.

