

Navis Industries Upgrades Illinois Manufacturing Facility with MaxLite LED Highbay Fixtures



"The MaxLite LED Highbay Fixtures have provided increased lighting for our manufacturing space, while greatly reducing our energy usage. We are committed to reducing energy throughout our facilities and will work with MaxLite to provide similar high quality, energy-efficient products in the additional spaces of our organization."

— Scott Griffith
President of Navis Industries

The Challenges

Navis Industries in Elgin, IL, a manufacturer of high quality packaging films, was looking to retrofit its existing manufacturing facility with better quality, energy efficient and energy saving LED high bay lighting fixtures throughout its factory floor.

The Solution

Navis Industries replaced eight 400-watt metal halide high bay fixtures with eight of MaxLite's 144-watt LED Highbay Fixtures, saving 256-watts of energy per fixture and greatly reducing energy consumption throughout the long 50,000-hour lifetime.

The Benefits

While the older metal halide fixtures formerly installed were poor quality due to the length of usage, MaxLite's LED Highbay Fixtures provide brighter and crisper lighting, which Mr. Griffith said his employees love. The eight LED fixtures were mounted as pendants to bring the fixtures down below the beam for higher quality, brighter light down on the factory floor.

MaxLite

MaxLite has been committed to providing energy efficient lighting products for the last 20 years, and was one of the first movers into LED technology in the industry. An ENERGY STAR® Partner of the Year, MaxLite established the MaxLED® brand, an extensive line of indoor and outdoor lighting fixtures featuring innovative LED luminaires and lamps using the latest state-of-the-art LED technology

