

Educational

LIGHTING



H. E. WILLIAMS, INC.

USA PROUD LIGHTING

Research has shown that proper lighting is critical to student performance.

For decades, H.E. Williams, Inc. has been responding to this research by producing high-quality, high-performance fixtures for K-12 schools, colleges, universities, and tech centers throughout the United States and Canada.

A USA-proud manufacturer with a reputation for outstanding quality and unsurpassed customer service, Williams offers three complete product lines: Williams Fluorescent, Williams Downlighting, and Williams Outdoor.

By combining the latest in design software, CNC fabrication centers, and computer integrated progressive tooling with the latest lamp technologies, Williams provides innovative LED, fluorescent, induction, HID, and incandescent lighting solutions for schools in numerous configurations:

- Recessed Architectural
- Suspended Architectural
- Vandal Resistant
- Troffers & Strips
- Industrial High Bays
- Wraps & Wall Wash
- Parabolics
- LED Downlights
- Directional Downlights
- Suspended Cylinders
- Decorative Cylinders
- Landscape & Outdoor
- Induction Area Lights



Variety, D

Complete Line of Products.

Linear fluorescent lighting is the most common illumination source in classroom and learning spaces today, and Williams Fluorescent has long served that market with rugged, long-lasting troffer, parabolic, high-bay, strip, suspended and wall wash luminaires. Williams also offers LED, induction, HID and a complete outdoor line for all your school lighting needs, inside and out.



urability, Efficiency



Quality Since 1921.

Every Williams fixture is produced to the exacting standards of the Williams family; the same quality and performance as dictated by the founder, H. E. himself. Our commitment to excellence is backed by decades of experience producing quality, paint-after-fabrication, and customized fixtures—all supported by outstanding customer service. Feel confident that we will put your architecture in the very best light—every time.

Energy Efficient Lighting.

Lighting can account for up to 50 percent of a school's overall electric bill, meaning that even modest reductions in energy use can provide a big payback. Williams' fixtures are designed to maximize energy savings whenever possible. By using our online Payback Calculator, you're just a few clicks away from determining your school's return on investment with Williams lighting products. Visit us at www.hewilliams.com.

Front Cover:

Carthage High School Multi-Purpose Room, Carthage, Missouri

Inside Spread:

Syracuse University Center of Excellence, Syracuse, New York

Back Cover:

Top: Willowbrook High School Lab, Villa Park, Illinois

Bottom: University of Utah Warnock Engineering Building, Salt Lake City, Utah



A Visible Difference®



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