

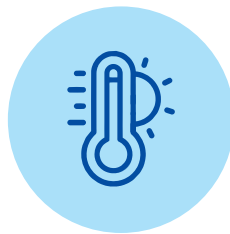
BEYOND ENERGY SAVINGS

BENEFITS OF LED LIGHTING IN SCHOOLS

Upgrading to LED lighting does more than reduce utility bills. Schools making the switch can benefit from improved lighting quality, enhancing comfort, focus, and safety for students and staff.

Improved Occupant Comfort

- Offers better control over light output compared to older systems.
- Maintains brightness and color, ensuring adequately lit spaces.
- Keeps classrooms cooler and more comfortable year-round.



Enhanced Focus & Productivity

- Supports students' natural sleep-wake cycles.
- Boosts academic performance.
- Reduces maintenance needs and minimizes classroom disruptions from lighting failures.



Elevated Spaces & School Pride

- Modernizes school environments.
- Supports creative lighting solutions.
- Provides safety with brighter, more reliable illumination throughout the campus.



Did You Know?

LED lighting can be paired with controls like occupancy sensors to boost operational efficiency and qualify for standard rebates.

Ready to Light the Way?

Contact your Energy Advisor to learn how LED upgrades can improve your school's learning environment.

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REDUCING ENERGY WASTE ACROSS WISCONSIN

Focus on Energy, Wisconsin utilities' statewide program for energy efficiency and renewable energy, helps eligible residents and businesses save energy and money while protecting the environment. Focus on Energy information, resources, and financial incentives help to implement energy efficiency and renewable energy projects that otherwise would not be completed.

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