

SAFETY SPOTLIGHT

SAFETY LIGHTING

Proper lighting across school campuses is a critical component of maintaining a secure and functional environment for students, staff, and visitors. Having a well-lit area contributes to accident prevention, deter vandalism, and enhance overall security. From parking lots to athletic fields, effective lighting is an essential investment in the safety and well-being of the school community. School employees play a key role in identifying and addressing inadequate lighting conditions to prevent potential hazards.



One of the most immediate benefits of safety lighting is the reduction of trip-and-fall incidents. Poorly lit pathways, stairwells, and entryways increase the risk of accidents, especially in early morning or evening hours. Proper illumination helps individuals navigate campus walkways safely, reducing liability concerns and the likelihood of injuries. School staff should regularly inspect lighting fixtures in high-traffic areas to ensure bulbs are functional, brightness levels are adequate, and obstructions like overgrown landscaping do not block light sources.

In addition to preventing injuries, safety lighting is a crucial deterrent against vandalism and unauthorized activity. Dark, unmonitored areas provide opportunities for property damage, theft, and other security concerns. To enhance security, consider the following:

- ❖ Ensure parking lots, storage facilities, and building entrances are well-lit.
- ❖ Install motion-activated or high-efficiency LED lighting in vulnerable areas.
- ❖ Regularly inspect and replace non-functional lights.
- ❖ Trim trees and bushes that may obstruct lighting coverage.

Emergency preparedness is another critical reason for proper lighting in schools. In the event of a power outage, fire, or other emergencies, well-lit exit routes and emergency lighting systems are important for safe evacuation. Schools can improve emergency lighting by:

- ❖ Installing battery-powered or generator-backed emergency lighting in hallways and stairwells.
- ❖ Ensuring all exit signs are properly illuminated and visible.
- ❖ Conducting regular inspections and maintenance on backup lighting systems.
- ❖ Training staff and students on emergency exit routes and safety procedures.

Maintaining safe and effective lighting is a shared responsibility among school employees, administrators, and facility maintenance teams. Regular inspections, prompt reporting of malfunctioning lights, and investment in modern energy-efficient lighting solutions help create a safer environment for everyone. By prioritizing safety lighting, schools can significantly reduce the risk of injury and crime.

Please contact your ASCIP Risk Services Consultant or our Risk Services team at RM_Info@ascip.org for questions or to discuss further.

Helping to keep our member's employees safe! This Safety Spotlight brought to you by: