

A close-up photograph of a yellow metal rail component, likely a derail, featuring two bright blue LED lights and a red reflective safety strip. The component is shown against a white background. The yellow metal has a textured, welded appearance. Two blue, diamond-shaped LED lights are mounted on the front. A red, reflective safety strip runs along the top edge of the yellow metal. A mechanical arm is visible at the top of the component.

AUTO-ENGAGE PROTECTION AUDIBLE LIGHTS

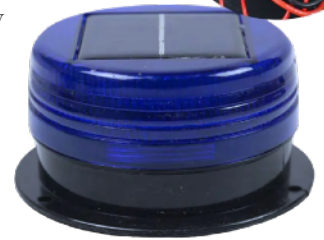
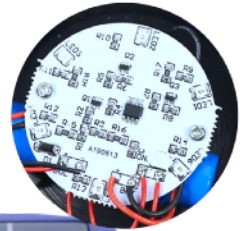
Audible lights for the protection of railroad workers, trains and rail equipment. Designed to protect workers and equipment and can be placed on fixed, auto or portable derails, as well as on equipment. The system is

INTELLIGENT WIRELESS COMMUNICATION WITH TRAINS & SCADA

Options of pairing lights with trains, easy to integrate with PTC, and the ability of controlling the lights from train control center via SCADA or from mobile control units.

SUSTAINABILITY ON TRACK

Built with solar system and efficient design guaranteeing 5 nights of continuous work on one full solar charge.. Our product features cutting-edge Adaptive Solar Technology, designed to efficiently harness solar power even in less-than-ideal lighting conditions. This innovative system can capture and convert solar energy under cloudy skies, during rainfall, or indoors under artificial lighting. This ensures that your LED lights remain charged and ready, providing you with reliable illumination without the dependency on direct sunlight. Ideal for versatile, everyday use, our technology ensures that your lighting needs are met, anytime and anywhere.



SEFETY FIRST!

Aims to enhance safety, eliminate errors and prevent accidents, especially derailments in poorly lit areas during new construction or railroad systems' maintenance.

FAST AND RELIABLE MAINTENANCE OF SYSTEM

Responsive teams of local engineers and technicians in every State. Reliable parts replacement and fast maintenance services, on site or offsite.

24-7 DEMANDING RAIL OPERATIONS RESPONSE

We work closely with our customers's operations and maintenance teams to plan and execute all required protection programs per CPUC, FTA and FRA guidelines, onsite or offsite.

QUALITY ASSURED - INDUSTRY APPROVED

Meets and exceeds all standards of railroad operations and maintenance safety guidelines.





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