

Solar Roadside Safety Flasher

This solar-powered roadside safety flasher enhances visibility and safety in traffic and construction environments. Its high-intensity amber lens provides a bright signal to alert drivers and pedestrians.



Product Overview

Solar-Powered Roadside Safety Flasher

This high-intensity amber roadside safety flasher is engineered to maximize visibility in traffic management and construction zones. Powered by an integrated solar panel, it offers a sustainable and maintenance-free lighting solution that eliminates the need for battery replacements. Its ruggedized, weather-resistant construction ensures reliable performance in demanding outdoor environments.

Technical Specifications

Light Color	Amber
Power Source	Integrated solar panel
Mounting Options	Traffic Cones, Barricades, General Surfaces

Usage Applications

Primary Applications

- Road work zones
- Construction sites
- Emergency traffic control
- Pedestrian safety

Key Features

Environmental Resilience

Weather-Resistant • Outdoor Rated • High-Intensity Signal