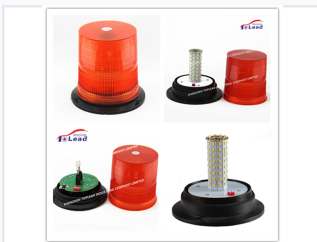


Xenon Tube LED Emergency Strobe Light

This emergency strobe light features a xenon tube for bright, attention-getting flashes. It operates on a 12-48V DC voltage and is suitable for various vehicles.



ADDITIONAL IMAGES



Product Overview



Professional Grade Emergency Strobe Light

This versatile xenon tube emergency strobe light is engineered for durability and high visibility in demanding work environments. Designed with an aluminum alloy base and a polycarbonate lens, it meets IP56 international protection standards for weather resistance. With a flexible operating voltage of 12-48V, it is the ideal choice for utility trucks, construction vehicles, and heavy agricultural machinery.

Technical Specifications

Dimensions

156 mm

Width

163 mm

Height

Flash Patterns

- One blink
- Two blinks
- Three blinks
- Four blinks
- Five blinks
- Six blinks

Operating Voltage

12-48V DC

Build & Durability



Ingress Protection

IP56

Key Features

- Replaceable xenon spiral bulbs
- Silicone drive rotator for silent operation
- DIN-mount base for rapid deployment
- 70mph wind resistance rating for magnetic versions

Construction Materials

Aluminum Alloy Base, Polycarbonate Lens

Applications

Compatible Vehicles

- Utility trucks
- Construction vehicles
- Pilot cars
- Pickup trucks
- Tractors
- Farm machinery