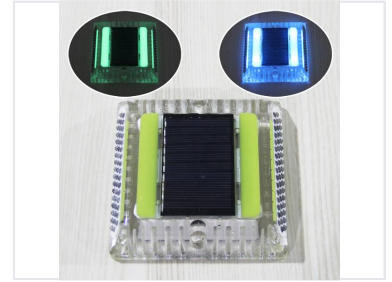
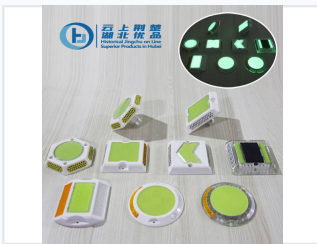


Photoluminescent Traffic Sign with Solar Charging

This traffic sign utilizes photoluminescent technology for enhanced visibility in low-light conditions. Select models include solar panels for self-charging and feature lateral reflectors for increased visibility from multiple angles.



ADDITIONAL IMAGES



Product Overview

Advanced Solar-Powered Luminescent Signage

This innovative traffic sign combines long afterglow photoluminescent materials with high-efficiency solar LED technology and reflective surfaces. Designed for maximum visibility in low-light environments, the system ensures clear guidance for roadways and pathways. The robust construction is engineered for long-term outdoor durability, providing a reliable safety solution for various traffic control applications.

Technical Specifications

Durability

Weather Resistant • Outdoor Rated

Key Technologies

Photoluminescent, Solar LED Charging, Reflective Technology, Long Afterglow

Design & Configuration

Available Shapes

- Round
- Square
- Rectangular
- Arrow

Visibility Features

- Lateral reflectors for multi-angle visibility
- Integrated LED illumination
- Self-charging solar panels