

# DC12-48V SMD LED Double Flash Emergency Beacon

This DC12-48V SMD LED beacon features a double flash and rotating function for emergency signaling. It is designed with super bright SMD LEDs and is available in multiple colors.



## ADDITIONAL IMAGES



## Overview



High-intensity LED beacon designed for high visibility and reliable performance.

### High-Visibility Emergency Beacon

This versatile LED emergency beacon is engineered for superior visibility in demanding industrial and automotive environments. Supporting a wide range of voltages from DC12-48V to AC220V, it offers flexible installation options for utility trucks, construction vehicles, and agricultural machinery. The unit features multiple operational modes including single flash, double flash, and rotation to ensure maximum safety and attention.

## Technical Specifications

### LED Technology

- Power LED (1W)
- SMD LED (0.2W)
- Flux LED (0.2W)
- Standard LED (0.05W)

### Dimensions

**163 mm**

Width

**156 mm**

Height

### Flash Modes

Single Flash, Double Flash, Rotating

### Voltage Compatibility

DC12-24V, DC12-48V, AC12-220V

## Design & Construction



Durable construction features a PC lens and weather-resistant design.

### Construction Materials

- Aluminium alloy or Plastic base
- PC lens
- Silicone drive rotator

### Protection Standard

IP56

### Key Features

- Quiet operation via silicone drive
- DIN-mount base for quick replacement
- Magnetic version rated for 70mph
- Tough and durable housing

## Compatibility

### Suitable Applications

- Utility trucks
- Mining areas
- Construction vehicles
- Pilot cars
- Pickup trucks
- Tractors and farm machinery