

DC12-80V Vehicle Reversing Alarm

This DC12-80V vehicle reversing alarm provides an audible warning signal when a vehicle is in reverse. It is designed for a wide range of vehicles and equipment, operating within a voltage range of 12V to 80V DC.



ADDITIONAL IMAGES



Product Overview



The ES46 safety alarm features a robust nylon housing and compact design for universal vehicle mounting.

Professional Vehicle Safety Solution

The ES46 is a heavy-duty reversing alarm designed to enhance safety for a wide range of industrial and commercial vehicles. Operating on a versatile DC 12-80V range, it provides a reliable audible warning to pedestrians and operators during backup maneuvers. Constructed from durable nylon, this universal alarm is built to withstand demanding environments while offering flexible installation options.

Technical Specifications



Designed for high-visibility audible alerts in busy industrial environments.

Flash Rate

90 fpm

Flashes per Minute

Operating Voltage

DC 12-80V

Housing Material

Nylon

Available Sounds

Bee/Bee Sound, White Noise

Physical Dimensions

Available Colors

Black

Unit Size

102 x 40 x 71 mm

Installation & Application

Installation Method

- Wire Lead Connection
- Stud Connection

Application

Universal (Construction vehicles, trucks, buses, heavy equipment)

Compliance & Quality

Certifications

CE, RoHS, REACH

Warranty Period

12 Months

Logistics & Ordering

Shipping Details

Metric	Value
MOQ	100 pieces
Carton Quantity	50 PCS
Gross Weight	13.2 KG/carton
Carton Size	27 x 24 x 42 cm
Customization	Color box available for 1000+ pcs