

DC 12-80V Vehicle Backup Alarm

This DC 12-80V vehicle backup alarm provides a loud audible warning for vehicles in reverse. It is suitable for a variety of applications, including cars, trucks, and forklifts.



ADDITIONAL IMAGES



Product Overview

High-Performance Safety Alarm

This versatile ES97 safety reversing alarm is designed for a wide range of vehicles, including forklifts, trucks, and heavy machinery. Engineered for reliability, it operates on a broad voltage range of DC 12-80V, ensuring compatibility with diverse electrical systems. Its durable construction and loud output provide essential audible alerts to enhance safety in busy industrial and commercial environments.

Technical Specifications



Compact design allows for versatile installation via wire lead or stud connection.

Voltage Range	DC 12-80V
Pulse Rate	90 pulses/min
Installation Method	Wire Lead, Stud Connection

Physical Characteristics



Durable nylon construction designed for universal vehicle applications.

Color
Black

Body Material

Nylon

Unit Dimensions

101 x 32 x 65 mm

Logistics & Compliance

Packaging Specifications

Metric	Value
Gross Weight	11.7 KG/carton
Packing Size	27 x 24 x 42 cm
Units per Carton	50 PCS

Warranty

12 months

Minimum Order Quantity

100

Certifications

CE