

Alkaline battery GP 3LR12 4.5V

Reference: AM8445
EAN13: 4891199056826
HS code: 85078000

Product attributes:

Product features:

Voltage: 4.5 V DC
Operating temperature: -20 °C až +54 °C
IEC designation: 3LR12

Product description:

The GP 3LR12 4.5 V alkaline battery is a primary non-rechargeable flat battery designed to power devices with the corresponding battery format. It is suitable for devices with longer-term current consumption, where stable power supply and easy battery replacement are required.

Technical specifications

- Brand: GP
- Type: 3LR12
- IEC designation: 3LR12
- Rated voltage: 4.5V
- Chemical composition: alkaline manganese battery
- Design: flat battery
- Non-rechargeable version
- Dimensions: 62 x 22 x 67 mm
- Weight: 165g
- Operating temperature: -20°C to +54°C
- Maximum shelf life: 3 years
- Order number: B1360

Functions and features

- Primary alkaline battery for single use.
- Flat design with contacts for installation in devices designed for 3LR12 format.
- Construction with plastic casing.
- Without added mercury and cadmium.
- Suitable for devices with low and long-term current consumption.

Ideal for

- Remote controls
- Clocks and alarms
- Calculators
- Wireless sensors
- Dials and other devices using the 3LR12 battery

Package contents

- 1 pc. GP 3LR12 4.5 V alkaline battery

Why choose this product?

- Clearly defined 3LR12 format for compatible devices.
- Alkaline chemical composition suitable for long-term power supply of undemanding devices.
- Non-rechargeable design without the need for charging infrastructure.
- The dimensions and weight listed make it easy to check compatibility when replacing.

Installation and operating instructions

- Before inserting, verify the correct battery type and required device voltage.
- Observe the marked polarity of the contacts.
- Use only in devices designed for 3LR12 battery format.
- Do not attempt to charge the battery.
- We recommend removing the battery when not using the device for a long time.



Safety notice

- Do not recharge, disassemble, short-circuit, or expose to fire.
- Incorrect insertion or short circuiting may cause overheating, electrolyte leakage and damage to the device.
- Do not combine with other types, brands or used batteries.
- Keep out of reach of children.
- After discharge, hand in the battery to a collection point for used batteries.