

Alkaline battery AGFAPHOTO 3LR12, 4.5V

Product codes:

Reference: AM3405

EAN13: 4250175823331

UPC: 85078000

Product features:

Voltage: 4.5 V DC

IEC designation: 3LR12

Product attributes:

Product description:

The 3LR12 alkaline flat battery is designed to power devices requiring a battery with a nominal voltage of 4.5 V. It is suitable for use in compatible toys, radios, clocks, remote controls and flashlights. The product is supplied in a blister pack of one piece.

Technical specifications

- Battery type: 3LR12
- Rated voltage: 4.5V
- Electrochemical system: alkaline battery
- Design: flat battery
- Product designation: AP-3LR12-1B
- EAN: 4250175823331
- Brand: AGFA PHOTO
- Packaging: 1 pc (blister)

Functions and features

- Flat battery for devices supporting 3LR12 format.
- Alkaline version for common battery-powered appliances.
- Design intended for single use.
- The product description states protection against battery leakage.



Ideal for

- Toys
- Radios
- Clock
- Remote controls
- Lamps

Package contents

- 1x alkaline battery 3LR12 AGFA PHOTO
- Blister packaging

Why choose this product?

- Clearly designated 3LR12 format for compatible devices.
- Alkaline version for general use in portable electronics.
- The nominal voltage of 4.5 V meets the device requirements for this type of battery.
- Practical packaging of one piece.

Installation and operating instructions

- Before inserting, verify the correct battery type required by the device manufacturer.
- Observe the correct polarity according to the markings in the battery compartment of the device.
- Do not mix new and used batteries or different types of batteries.
- It is advisable to remove the battery if the device is not used for a long time.

Safety notice

- Do not charge a battery that is not designed to be charged.
- Do not expose the battery to fire, high temperatures or mechanical damage.
- Do not short-circuit the battery contacts.
- Keep out of reach of children.
- Dispose of the used battery in accordance with the rules for collecting batteries and accumulators.

Product gallery:
