

# Battery box 3xAA with switch 4.5V, connector 5.5 x 2.1 mm

## Product codes:

Reference: AM3129

EAN13: -

UPC: 85079090



## Product features:

Output voltage: 4.5 V DC

Connector: 5.5x2.1 mm

Battery: AA

## Product attributes:

## Product description:

The 3xAA battery box serves as a holder and power supply case for three AA batteries. The design includes a closed cover, an output wire with a 5.5 x 2.1 mm DC connector and an integrated on/off switch, which allows connection to a powered device without the need to directly manipulate the wires each time it is turned on or off. The product is suitable for powering low-voltage devices, prototypes and simple electronic assemblies.

## Technical specifications

- Designed for 3 AA batteries
- Output voltage 4.5V
- Version with battery compartment cover
- Integrated on/off switch on the box body
- DC output connector 5.5 x 2.1 mm
- Lead wire length: 150 mm
- Version with two-wire outlet
- Color: black

## Functions and features

- Holds batteries in a stable position in a closed case
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- The cover limits unwanted contact with the inserted cells
- Power switch allows power to be disconnected without removing batteries
- DC connector allows quick connection to compatible power input
- Compact plastic design is suitable for built-in and stand-alone use

#### **Ideal for**

- Powering low-voltage electronic projects
- Prototypes and development kits
- LED application with corresponding power input
- Portable devices powered by a battery box
- Service and test use

#### **Package contents**

- 1x battery box for 3x AA with cover, switch and DC connector

#### **Why choose this product?**

- The design combines the battery holder, cover, switch and output connector in one unit
- Suitable solution for powering devices without a fixed power source
- Connection via DC connector simplifies integration into compatible devices
- Enclosed design improves battery handling

#### **Installation and operating instructions**

- Insert only AA batteries with the correct polarity as indicated in the holder.
- Before connecting, verify that the power requirements of the device match the battery box used.
- Remove the battery when not in use for a long time.
- Connect the DC connector only to the corresponding power input.

#### **Safety notice**

- Incorrect battery insertion may cause the device to malfunction, heat up, or be damaged.
  - Do not short-circuit the output contacts or wires.
  - Do not use damaged or leaking batteries.
  - Do not expose the product to moisture, water or excessive heat.
  - If there is any sign of overheating or damage, unplug and stop using immediately.
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**Product gallery:**

