NUM'AXES Battery 4LR44 Alkaline 6V

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SKU	Designation	French Law	Diam. (mm)	Height (cm)	Tension (v)	Battery	MSRP
NUM860	NUM'AXES Battery 4LR44 Alkaline 6V	Vente libre	13	2.5	6	4SR44	4.50 € incl. tax

A compact and powerful power supply for your electronic equipment.

The **NUM'AXES 4LR44 6V Alkaline Battery** delivers high voltage in a compact format, ideal for **electronic accessories** requiring a reliable and constant power supply. Packaged in individual blisters, it guarantees performance and ease of replacement.

- **Technology:** Alkaline
- **Voltage:** 6 Volts
- **Format:** 4LR44
- **Equivalents:** A544, PX28A, V4034PX
- **Capacity:** 155 mAh
- **Packaging:** Blister pack containing 1 battery

A 6V voltage for specific equipment

The **4LR44** format is used in many electronic devices requiring a **6-volt** supply. Compact yet powerful, this battery provides a stable power supply, essential for ensuring the proper functioning of your devices.

Reliable alkaline technology

Thanks to its **alkaline** design, it offers a capacity of **155 mAh** , suitable for devices with moderate power consumption. This type of battery is valued for its consistent discharge and good storage performance.

Wide compatibility

This part number also corresponds to the designations **A544** , **PX28A** and **V4034PX** . It is a direct replacement for equipment compatible with the 4LR44 standard, without any special adaptation.

Additional information

- **Use:** Various electronic accessories

- **Installation:** Quick and easy replacement
- **Storage:** Store in a dry, temperate place.

FAQ

Is this battery compatible with part number A544?

Yes, the 4LR44 battery is equivalent to part numbers A544, PX28A, and V4034PX. You should check the designation on your device before replacing it.

What is the difference between 4LR44 and LR44?

The 4LR44 delivers a voltage of 6 volts and contains several internal cells, while a standard LR44 is a 1.5-volt button cell. The two sizes are not interchangeable.

What is the average battery life?

With a capacity of 155 mAh, battery life depends directly on the device's power consumption. It is suitable for electronic devices used occasionally or moderately.

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