Set of 2 Renata CR1620 3V 68 mAh lithium button batteries

https://europarm.fr/en/produit-22114-Set-of-2-Renata-CR1620-3V-68-mAh-lithium-button-batteries



NEW

SKU	Designation	French Law	Tension (v)	Battery	MSRP
LC598	PILES CR1620 - 3V 68mah -BLISTER/2	Vente libre	3	CR1620	12.00 € incl. tax

Power your compatible devices with two 3V lithium button cell batteries.

Each battery delivers a nominal voltage of 3V and has a capacity of 68mAh. Its lithium manganese dioxide technology is suitable for powering low-power electronic devices. With a diameter of 16mm and a height of 2mm, this size is compatible with watches, calculators, remote controls, and electronic keys. These batteries are not rechargeable.

- **Brand:** Renata
- **Reference:** CR1620
- **Item reference:** PBL7375
- **Technology:** lithium manganese dioxide (Li/MnO2)
- **Nominal voltage:** 3 V
- **Capacity:** 68 mAh
- **Diameter:** 16 mm
- **Height:** 2 mm
- **Weight:** 1 g per battery
- **Operating temperature:** -30°C to +60°C
- **Packaging:** blister pack of 2 batteries

A button cell battery for compatible devices

The **Renata CR1620 button cell battery** powers low-power devices that accept this size and voltage. It can be used in watches, calculators, remote controls, electronic keys, and other compatible small electronic devices.

Lithium technology and storage

Lithium manganese dioxide technology is associated with low self-discharge. The advertised shelf life is up to 10 years. Storage in a dry location, between 0°C and +25°C, is recommended.

FAQ - Renata CR1620 3 V button battery x2

Are these batteries rechargeable?

No, these batteries do not need to be recharged.

What should be checked before inserting a battery into the device?

Observe the positive and negative polarity markings on the device and avoid short circuits.

Do batteries contain mercury?

No, they are listed as being mercury-free.

Les prix de vente conseillés sont mentionnés à titre indicatif. Les armuriers sont libres de vendre au prix qu'ils souhaitent. Textes et photos non contractuels, sujet à modification.