

3V Lithium Battery. With high capacity and serious lithium power, the Titanium Innovations CR123A is the best selling power source for specialty electronics and LED flashlights. This battery features 3 Volts of power and a 1600mAh capacity, combined with low cost and bulk purchase options it is the best value CR123A battery on the market! Ideal for devices such as home ...

Spiral electrode structure ensures high-rate current discharge. Low self-discharge rate and long life. Self-discharge rate: less than 0.5% per year at room temperature. Consult with FDK when using batteries at temperatures exceeding -20°C to +60°C (-4°F to +140°F) range. Please use tabs or connectors when connecting these batteries to applications.

3V CR123A Lithium battery supply by UNICELL in Singapore Malaysia and Indonesia UNICELL a Leading Supplier for battery In Singapore Malaysia and Indonesia since 1986, We carry more than 60,000 item in stock Order code : CR123A Categories: 3V Primary lithium battery Open circuit voltage: 3.0V (at +20°) Nominal voltage: 3.0V Capacity: 1500mAh Description: 3V ...

With the power of lithium chemistry and 3V power, the Maxell CR2032 is a coin cell battery that just won't quit. Each battery features 3 Volts of power and a 220mAh capacity that keeps sensitive electronics running strong.

Pile lithium 3 v : la sélection produits Leroy Merlin de ce mardi au meilleur prix ! Retrouvez ci ...

Lithium Ion Battery Pack . 7.4 V Lithium Ion Battery Pack ... So, while you can't recharge a typical 3.0V lithium primary battery, you can use a 3.7V lithium-ion rechargeable battery for similar applications, depending on the device's voltage requirements. Part 6. How long does a 3 volt lithium battery last? The lifespan of a 3.0V lithium battery depends on several ...

Category : Primary Lithium Battery Packs. Displaying products 1 - 16 of 16 results: Show: Sort: Customize Li-Ion ER 14505 Battery: 3.6V 4.8Ah (17.28wh) Battery - UN38.3 Passed. Your Price: Not Available for General sales! See Notes. Product ID: 3967. Primary Lithium thionyl chloride Battery: 3.6V 2400mAh (ER14505, non-Rechargeable) - UN 38.3 Passed. Your Price: \$15.00. ...

Bobbin electrode structure ensures high-capacity performance. Low self-discharge rate and long life. Self-discharge rate : less than 0.5% per year at room temperature. Usable over a wide temperature range. Consult with FDK when using batteries at temperatures exceeding -20°C to + 60°C (-4°F to +140°F) range.

For all of these applications VARTA offers a complete range of Lithium primary round cells and battery packs

