



Saft LS14500 lithium battery

This Battery Information Sheet is provided solely as information document for the purpose of assisting our customers, as an "Article Safety Datasheet". 1. IDENTIFICATION 1.1 Product Lithium-thionyl dichloride primary unit cells and multi-cell battery systems composed of these cells 1.2 Supplier Headquarters Address Phone/Fax Saft S.A.S.

Saft LS14500 batteries with axial leads are a specific configuration of the Saft LS14500 lithium-thionyl chloride (Li-SOCl₂) primary (non-rechargeable) cylindrical battery. The LS14500 model is an AA size battery with a nominal voltage of 3.6V and a typical capacity of 2400-2600 mAh. These batteries are known for their long shelf life, high energy density, and stable voltage output.

UNICELL a Leading Supplier for Original Saft batteries In Singapore Malaysia and Indonesia since 1986 Order code : SFLS14500 Voltage: 3.6 V Capacity: 2.6Ah (2600mAh) Nominal capacity is based on standard drain and cut-off voltage down to 2.0V at 20°C (68°F) System : Primary Lithium-thionyl chloride (Li-SOCl₂) battery Terminal : LS14500 (Standard) LS14500CN (with ...

Saft LS14500 Specification Sheet. ... Saft Lithium Handbook / Application Manual: Saft Lithium Battery Handbook and Application Manual. Specifications Cell Size. AA. Voltage. 3.6. Capacity. 2.6Ah. Cell Construction. Bobbin. Pulse Capability. Typically up to 250mA. Max Continuous Current. 50mA. Max Pulse Discharge Rate.

Saft Lithium Thionyl Chloride Primary Batteries Saft LS14500 AA Lithium Thionyl Chloride Primary Batteries 3.6 Volt / with Button Terminals and Bobbin Cell Case. Saft LS14500 AA Lithium Thionyl Chloride Primary Batteries 3.6 Volt / with Button Terminals and Bobbin Cell Case (817) 439-6190 (817) 439-6190. CA. CA. TX. TX. FL. FL.

SAFT LS14500 AA 3.6 Volt Lithium Battery (2600 mAh). Warranty. No information available. Seller Return Policy Read return policy Customer Reviews. About This Product. Specifications: Voltage: 3.6V. Capacity: 2600mAh . Chemistry: Lithium Thionyl Chloride (Li-SOCl₂) Brand: Saft . Concentric ("bobbin") electrodes. Hermetic glass-to-metal ...

The Saft LS14500 premium 3.6 Volt AA Lithium Battery is trusted by millions across the globe. Specifically, U.S. Military professionals buy the very best in the Saft 3.6V AA Lithium battery. When choosing a AA lithium battery for your device, choose the very best Saft LS 14500 3.6V Li ...

(5pcs) 3.6V LS14500 aa Lithium Battery for SAFT LS14500 2600mAh Battery Applied for Special Testing Electronic Equipment etc. \$55.69 \$ 55. 69. 8% coupon applied at checkout Save 8% with coupon. FREE delivery Jun 27 - 28 . Or fastest delivery Jun 24 - 27 . Add to cart-Remove



Saft LS14500 lithium battery

Buy LS14500. - SAFT - Battery, 3.6 V, AA, Lithium Thionyl Chloride, 2.45 Ah, Raised Positive and Flat Negative, 14.4 mm. Farnell Slovenia offers fast quotes, same day dispatch, fast delivery, wide inventory, datasheets & technical support.

This Saft LS14500 AA size non-rechargeable Lithium-Thionyl Chloride Battery - sets the standard for quality and performance. Delivering 3.6V/2600mAh of power and operating at wide temperature extremes, this French Made, LS14500BA will get the job done and is the premiere battery available in this size and chemistry..

The 12v 7.5Ah Rechargeable Sealed Lead Acid High Rate Battery Set of Twelve is a brand equivalent to the LS14500 Lithium Battery 3.6v 2600mAh for \$215.40. Save \$-210.9 per battery! ... Brand: Saft. Chemistry: Lithium Thionyl Chloride. Dimensions: 0.56" Diameter X 1.97" Long. Connector Type: Button Top. Description: AA cell lithium battery.

Saft's LS 14500 cell is ideally suited for long-term applications (typically from 5 to 20+ years), featuring low base currents and periodic pulses. ... For battery sizing, consult Saft Operating conditions Operating temperature range 5-60°C / +85°C (-76°C / +185°F) Storage temperatures (max recommended) ...

BatteryGuy 3.6 Volt mAh replacement battery for Saft LS14500 Replacement Battery. Only \$2.60. Next day Nationwide delivery available. ... Remember, Standard Lithium Batteries Are Non-Rechargeable. Brand: NIYA. Chemistry: Lithium Thionyl Chloride. Dimensions: 0.56" Diameter X 1.97" Long. Connector Type: Button Top. Description: AA cell lithium ...

SAFT-LS14500. ???????? SAFT LS14500, AA Size 2600mAh Lithium Battery Cell 3.6V
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Saft LS14500 AA 3.6V Primary Lithium Battery. Saft. Sale. Bulk discount rates. Below are the available bulk discount rates for each individual item when you purchase a certain amount. Buy 30 - 149: and pay only \$6.50 each Buy 150 - 299: and pay only \$6.40 each Buy 300 - 599 ...

LS14500 3.6 Volt Lithium Battery. All manufacturer brand names, logos, part and model numbers, and trademarks are the sole property of their respective owners, and their use on this site is limited to the purpose of indicating compatibility only and is not intended to imply Battery Center is in anyway affiliated with or certified by any manufacturer or owner.

Introducing the Saft LS14500, an exemplary AA lithium battery, designed for high-demand devices needing superior energy density and longevity. Ideal for security systems, medical devices, and industrial automation, it ensures consistent, ...



Saft LS14500 lithium battery

SAFT LS14500 Size AA 3.6V 2600mAh Li-SOCl₂ Primary Lithium Battery (SAFT NSN: 6135-01-301-8776 MFG PN #700060) Whether it be for aerospace or transportation, telecom & networks or oil & gas, health or energy utilities, Saft batteries ...

Saft LS 14500 AA Lithium 3.6V Battery. The Saft LS 14500 is a primary lithium cell that is based on lithium-thionyl chloride (Li-SOCl₂) chemistry. They are perfectly suited to high energy and high voltage requirements in a wide range of temperatures.

Buy LS14500. - SAFT - Battery, 3.6 V, AA, Lithium Thionyl Chloride, 2.45 Ah, Raised Positive and Flat Negative, 14.4 mm. Farnell UK offers fast quotes, same day dispatch, fast delivery, wide inventory, datasheets & technical support.

Saft LS14500 3.6 volt lithium batteries are among the most widely used batteries in the industry today. These batteries are popular for their high energy density, long shelf life, and reliable performance. They are commonly used in a wide ...

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