# Saft LS17500 A-Size 3.6V 3600mAh Uni **Directional Tabs Battery**

### **Product price:**

C\$22.04

## **Product short description:**

Introducing Saft's LS17500CN primary Cell Size Reference: A Li-SOCI2 cell, a dependable and Part Number: LS17500CN durable energy solution for your needs. Nominal Capacity (mAh): 3600 This cell is designed to deliver optimal Nominal Voltage: (at 0.2 mA + 20°C) 3.6V performance for up to 20 years due to Storage: + 30°C (+ 86°F) max its low base currents and periodic Diameter (Max): 17.16 mm (0.67 in) pulses. It offers high capacity and Height (Max): 50.77 mm (1.99 in) energy, consistent voltage output, and Typical Weight: 23g (0.81 oz) temperature spectrum (-60 °C / 85 °C), ensuring consistent performance in Li Metal Content: approx. 0.9 g varied environments. The LS17500CN EAN / GTIN: 4250889624989 cells adhere to key quality and safety Termination Suffix: CN benchmarks, including UL 1642, IEC Warnings: Fire, explosion and burn hazard. Do not 60086-4. RoHS. and compliance. They feature a corrosion- Open Circuit Voltage: (at +20°C) 3.67V installation in the same direction. Rely Compliancy: IEC 60086-4, IEC 60079-11 on Saft for a trustworthy power solution Type of Termination: With Tabs (Same Direction) and consider the LS17500CN cell for Pulse Capacity: Typically up to 250 mA your power requirements today.

#### **Product features:**

can function effectively within a broad Operating Temperature Range: - 60°C/+ 85°C (-

76°F/+ 185°F)

REACH solder directly to the cell

resistant design, a low magnetic Storage Info: The storage area should be clean, cool signature, and tabs that facilitate (preferably not exceeding + 30°C), dry and Ventilated

Maximum Continuous Current: 100

Nominal Energy: 12.96 Wh

#### **Product codes:**

Reference: LS17500CN EAN13: 4250889624989

UPC: -

**Product attributes:** 

**Product gallery:** 

