Saft LS17330 2/3A 3.6V 2100mAh Battery with **Uni-Directional Tabs**

Product price:

C\$18.02

Product short description:

Presenting the Saft LS17330CN, an Cell Size Reference: 2/3 AA primary battery equipped with Tabs (in Nominal Capacity (mAh): 2100 the same orientation) that simplifies Nominal Voltage: (at 0.2 mA + 20°C) 3.6V incorporation into small systems. Its Storage: + 30°C (+ 86°F) max high energy density and 2/3 A-size Diameter (Max): 16.5 mm (0.65 in) bobbin cell facilitate a consistent high Height (Max): 33.4 mm (1.31 in) voltage output throughout its lifespan. Typical Weight: 14.4g (0.5 oz) spans a broad temperature range and it 76°F/+ 185°F) boasts a low rate of self-discharge, Li Metal Content: approx. 0.6 g making it an excellent choice for EAN / GTIN: 8438493107609 automotive electronics, alarms, and Termination Suffix: CN utility metering. The LS17330CN is Warnings: Fire, explosion and burn hazard. Do not hermetically encapsulated, non-solder directly to the cell meets flammable, and capability reaching up to 120 mA, Compliancy: IEC 60086-4, IEC 60079-11 making it suitable for memory backup Type of Termination: With Tabs (Same Direction) and tracking systems. Rely on the Saft Pulse Capacity: Typically up to 120 mA LS17330CN for dependable power in Maximum Continuous Current: 25 applications where space is at a Nominal Energy: 7.56 Wh premium.

Product features:

lithium-thionyl chloride Part Number: LS17330CN

battery's operational capacity Operating Temperature Range: - 60°C/+ 85°C (-

safety Open Circuit Voltage: (at +20°C) 3.67V

regulations. It possesses a nominal Storage Info: The storage area should be clean, cool capacity of 2.1 Ah and a pulse (preferably not exceeding + 30°C), dry and Ventilated

Product codes:

Reference: LS17330CN EAN13: 8438493107609

UPC: -

Product attributes:

Product gallery:





