
Opposite-Tabbed Saft LSH14 3.6V C-Size Battery 5800mAh

Product price:

C\$50.79

Product short description:

Presenting the enhanced Saft LSH14CNR, an advanced version of the robust and dependable primary lithium-thionyl chloride battery, specially engineered for high-drain and pulse applications. It boasts a steady voltage response and a broad operational temperature window ranging from -60°C to 85°C, making it highly effective in severe conditions. The LSH14CNR provides uniform power output during abrupt energy surges and exhibits a minimal self-discharge rate, making it suitable for prolonged storage. It is constructed with stainless steel and features hermetic sealing, an integrated safety vent, and a non-combustible electrolyte that ensures utmost safety and dependability. In compliance with IEC 60086-4, and recognized by the UL Component, this battery is a trusted choice for radiocommunication, military, and various industrial applications. Opt for the Saft LSH14CNR for superior performance.

Product features:

Cell Size Reference: C
Part Number: LSH14CNR
Nominal Capacity (mAh): 5800
Nominal Voltage: (at 1 mA + 20°C) 3.6 V
Storage: + 30°C (+ 86°F) max
Diameter (Max): 26 mm (1.02 in)
Height (Max): 50.4 mm (1.98 in)
Typical Weight: 51g (1.8 oz)
Operating Temperature Range: - 60°C/+ 85°C (- 76°F/+ 185°F)
Li Metal Content: approx. 1.7 g
EAN / GTIN: 4016138771701
Termination Suffix: CNR
Warnings: Fire, explosion and burn hazard. Do not solder directly to the cell
Open Circuit Voltage: (at +20°C) 3.67V
Storage Info: The storage area should be clean, cool (preferably not exceeding + 30°C), dry and Ventilated
Compliance: IEC 60086-4, IEC 60079-11
Type of Termination: With Tabs (Opposite Directions)
Pulse Capacity: Typically up to 2000 mA
Maximum Continuous Current: 1300
Nominal Energy: 20.88 Wh

Product codes:

Reference: LSH14CNR
EAN13: 4016138771701
UPC: -

Product attributes:

Product gallery:

