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# Saft LS26500 C Size 3.6V 7700mAh Battery with Axial style PC Pins

**Product price:**

**C\$34.99**

**Product short description:**

Presenting the Saft LS265002PFL, a high-efficiency primary lithium-thionyl chloride battery, specifically engineered for your electronic devices. This battery comes with a nominal capacity of 7.7 Ah and exhibits a low self-discharge rate, ensuring dependable power for your operations. The LS265002PFL is designed with elongated PC pins for effortless integration into compact systems, making it an excellent choice where axial leads are scarce. Its stainless steel fabrication assures a minimal magnetic signature, making it suitable for delicate machinery. Adhering to safety norms and exhibiting superior resistance to environmental corrosion, this battery is apt for utility metering, measurement apparatus, and beyond. With meticulous installation and an optional low magnetic variant, the LS265002PFL stands as a trustworthy power supplier.

**Product features:**

Cell Size Reference: C  
Part Number: LS265002PFL  
Nominal Capacity (mAh): 7700  
Nominal Voltage: (at 0.2 mA + 20°C) 3.6V  
Storage: + 30°C (+ 86°F) max  
Diameter (Max): 26 mm (1.02 in)  
Height (Max): 50.4 mm (1.98 in)  
Typical Weight: 48g (1.7 oz)  
Operating Temperature Range: - 60°C/+ 85°C (- 76°F/+ 185°F)  
Li Metal Content: approx. 2.0 g  
EAN / GTIN: 4250889624989  
Termination Suffix: 2PFL  
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 Extra Long PC Pin (Like Axial)  
Pulse Capacity: Typically up to 300 mA  
Maximum Continuous Current: 150  
Nominal Energy: 27.72 Wh

**Product codes:**

Reference: LS265002PFL  
EAN13: 4250889624989  
UPC: -

**Product attributes:**

**Product gallery:**

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