Saft LS17500 A-Size 3.6V 3600mAh Battery with Quad PC Pins

Product price:

C\$24.85

Product short description:

Introducing the Saft LS175004PF, a Cell Size Reference: A high-performing power cell designed to Part Number: LS175004PF meet your long-term energy needs. Nominal Capacity (mAh): 3600 between 5 and 20 years, this cell offers Storage: + 30°C (+ 86°F) max high outputs with minimal base currents Diameter (Max): 17.16 mm (0.67 in) and regular pulses. With a significant Height (Max): 50.77 mm (1.99 in) capacity of 1139 Wh/I and 592 Wh/kg, it Typical Weight: 23g (0.81 oz) prolonged duration. The LS175004PF 76°F/+ 185°F) consistently maintains a stable voltage, Li Metal Content: approx. 0.9 g under even conditions ranging from -60 °C to 85 Termination Suffix: 4PF discharge, guaranteeing dependable solder directly to the cell power even after a year of storage. The Open Circuit Voltage: (at +20°C) 3.67V including UL 1642, IEC 60086-4, and Terminal & 2 Pin on Negative Terminal) 3090/3091. UN Opt for LS175004PF for efficient, durable, and Maximum Continuous Current: 100 reliable power solutions in utility Nominal Energy: 12.96 Wh metering, alarms, medical devices, and more.

Product features:

Engineered to provide reliable power for Nominal Voltage: (at 0.2 mA + 20°C) 3.6V ensures maximum performance over a Operating Temperature Range: - 60°C/+ 85°C (extreme temperature EAN / GTIN: 4250889624989 °C. It also features a low self- Warnings: Fire, explosion and burn hazard. Do not cell is corrosion-resistant and has a low Storage Info: The storage area should be clean, cool magnetic signature, demonstrating its (preferably not exceeding + 30°C), dry and Ventilated robust construction. It adheres to the Compliancy: IEC 60086-4, IEC 60079-11 highest quality and safety standards, Type of Termination: With PC Pins (2 Pin on Positive the Pulse Capacity: Typically up to 250 mA

Product codes:

Reference: LS175004PF EAN13: 4250889624989 UPC: -

Product attributes:

Product gallery:

