
Opposite-Tabbed D-Size 3.6V 17000mAh Saft LS33600 Battery

Product price:

C\$46.27

Product short description:

Presenting the Saft LS33600CNR, your ultimate answer for primary lithium-thionyl chloride battery requirements. This battery comes with solder tabs orientated in contrasting directions to facilitate effortless assembly, and delivers a consistent high-voltage response. It operates over a broad temperature spectrum, ranging from -60°C to 85°C. The robust construction, featuring a stainless steel casing and hermetic sealing, guarantees safety and dependability. As per safety standards, this battery is UL Component Recognition certified, promising superior performance. It is ideally suited for utility metering, industrial operations, and more. The LS33600CNR provides exceptional power with a nominal capacity of 17.0 Ah and a pulse capability reaching up to 400 mA. Place your faith in Saft for dependable and enduring battery solutions.

Product features:

Cell Size Reference: D
Part Number: LS33600CNR
Nominal Capacity (mAh): 17000
Nominal Voltage: (at 0.7 mA + 20°C) 3.6 V
Storage: + 30°C (+ 86°F) max
Diameter (Max): 33.3 mm (1.31 in)
Height (Max): 61.3 mm (2.41 in)
Typical Weight: 90g (3.2 oz)
Operating Temperature Range: - 60°C/+ 85°C (- 76°F/+ 185°F)
Li Metal Content: approx. 4.5 g
EAN / GTIN: 7417940527888
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 400 mA
Maximum Continuous Current: 250
Nominal Energy: 61.2 Wh

Product codes:

Reference: LS33600CNR
EAN13: 7417940527888
UPC: -

Product attributes:

Product gallery:

