
Saft LS17330 3.6V 2/3 A Size Lithium Battery

3.6V - Non Rechargeable

Product price:

C\$16.89

Product short description:

Introducing the robust, reliable, and high-capacity Saft LS17330 3.6V 2/3 A Lithium Battery. This battery boasts a significant storage capacity of 2100mah, ensuring long-lasting and stable performance throughout its lifecycle. It is a non-rechargeable battery with a powerful voltage response, making it a popular choice in the industrial and military sectors.

The Saft LS17330 uses advanced Lithium Thionyl Chloride technology that guarantees super low discharge and up to a 10-year shelf life. Its stainless steel container and end caps minimize magnetic signature, while the hermetic glass for metal sealing enhances its reliability.

Key Features:

- 2100mah Capacity
- 3.6V Voltage
- Non-flammable electrolyte
- Wide operating temperature range (-60°C/ 85°C)
- Non-restricted for transport
- Superior resistance to atmospheric corrosion
- Dimensions: Length: 33.4 mm, Diameter: 16.5 mm
- Weight: 14.4g

This high-density, single-use lithium

Product features:

Capacity.: 2100mAh
Cell Size Reference: 2/3 AA
Our Part Number: LS17330
Description: Canadian Batteries supplies high quality, Saft Ls17330 3.6v 2/3 A Size Lithium Batteries 3.6v - Non Rechargeable
Part Number: LS17330BA
Nominal Capacity (mAh): 2100
Nominal Voltage: (at 0.2 mA + 20°C) 3.6V
Storage: + 30°C (+ 86°F) max
Diameter (Max): 16.5 mm (0.65 in)
Height (Max): 33.4 mm (1.31 in)
Typical Weight: 14.4g (0.5 oz)
Operating Temperature Range: - 60°C/+ 85°C (- 76°F/+ 185°F)
Li Metal Content: approx. 0.6 g
EAN / GTIN: 8438493107609
Termination Suffix: BA
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: Bare Cell
Pulse Capacity: Typically up to 120 mA
Maximum Continuous Current: 25
Nominal Energy: 7.56 Wh

battery is designed for high-current applications and can replace battery part numbers ER17/33, Hawker Eternacell T32/41, T32/51, T32/BAA1, T32/8AA.

Please note, this battery is Lithium Thionyl Chloride and is non-rechargeable. Furthermore, it is compliant with IEC 60086-4, IEC 60079-11 regulations, and has a nominal energy of 7.56 Wh.

The Saft LS17330 battery is a reliable energy solution for specialist applications requiring a 3.6V 2/3A battery. We offer attractive discounts for bulk orders, so add as many as you need to your cart. For larger orders, please contact us for additional discounts.

Product codes:

Reference: LS17330
EAN13: 8438493107609
UPC: -

Product attributes:

Type of cell required - : Bare Cell, With PC Pins
- 2 Pin on Positive Terminal - 1 Pin on Negative Terminal, With PC Pins - 2 Pin on Negative Terminal - 1 Pin on Positive Terminal, With Tabs, With 3 Inch Fly Leads, With Single PC Pins (Like Axial), With Single PC Pins 1 Pin on Positive Terminal and 1 Pin on Negative Terminal

Product gallery:



