

LITHIUM PRIMARY BATTERIE



Cell size references: D

Electrical characteristics

(Stored for one year or less)

Nominal Capacity (50mA to 2.0V, at 25°C)	8000mAh
Nominal voltage	2.9V
Max continuous discharge current	4000mA
Max. Pulse current Current value is obtaining 2.0V cell voltage when pulse is applied for 15 seconds at 50% discharge depth at 25°C	5000mA
Storage temperature	-60°C ~30°C
Operating temperature	-54°C ~65°C
Weight(approx)	90g

WARNING:

Fire, explosion and severe burn hazard. Do not recharge, crush, disassemble, heat above 90°C, incinerate or expose contents to water.

WR 34615
2.9V 8000mAh

lithium sulfur dioxide batteries(li/so2)

Key features

- High and stable operating voltage
- Low self-discharge rate
Less than 1% after 1 year of storage at 20°C
- Stainless steel container
- Hermetic glass-to-metal sealing
- Non-flammable electrolyte
- Compliant with IEC 86-4 safety standard
- Non-restricted for transport

Main applications

- TPMS
- Alarms and security system
- Memory back-up
- Tracking system
- Automotive electronics
- Professional electronics
- Computer real-time clocks

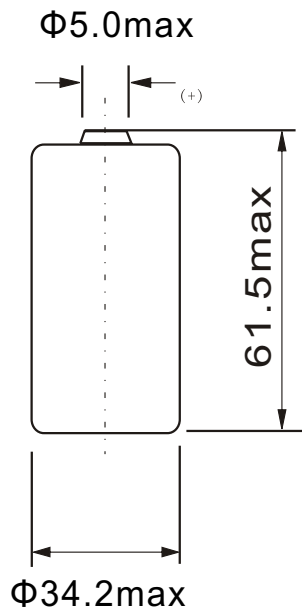
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WR 34615

lithium sulfur dioxide batteries(li/so2)

Dimensions:



Unit: mm

Available Terminations	
-/P	Axial Pin
-/T /PT2	Radial Pin
-/PT /TP	Polarized Tab

Typical discharge at 25°C

