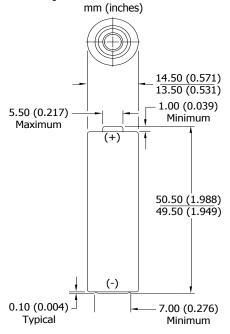


ENERGIZER L91

Ultimate Lithium



Industry Standard Dimensions



Specifications

Classification: "Cylindrical Primary Lithium" **Chemical System:** Lithium/Iron Disulfide (Li/FeS₂) ANSI 15-LF, IEC-FR6 **Designation: Nominal Voltage:** 1.5 Volts

Sizing Compatibility E91 NH15 1215 -40°C to 60°C (-40°F to 140°F) Storage Temp: **Operating Temp:** -40°C to 60°C (-40°F to 140°F)* Typical Weight: 15 grams (0.5 oz.)

Typical Volume:

Typical IR:

Shelf Life:

Shipping:

Certifications:

8.0 cubic centimeters (0.49 cubic inch)

Max Discharge: 2.5 Amps Continuous

(single battery only) 4.0 Amps Pulse (2 sec on / 8 sec off) **Lithium Content:**

Less than 1 gram

120 to 240 milliohms (depending on method)

20 years at 21°C

Please refer to PSDS Document



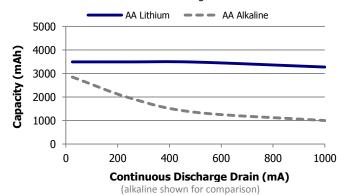




*All data shown tested at 21°C unless otherwise stated.

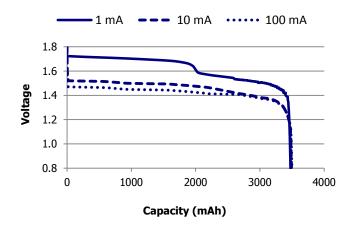
Milliamp-Hours Capacity

Constant Current Discharge to 0.8 Volts



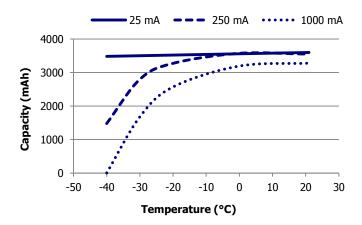
Discharge Profile

Constant Current Discharge



Temperature Effects on Capacity

Constant Current Discharge



Important Notice

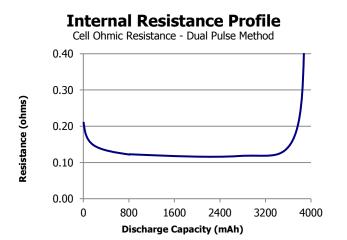
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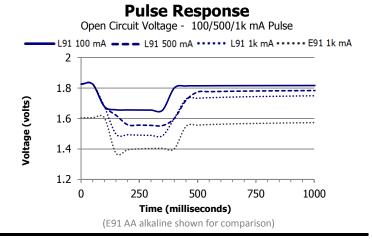
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ENERGIZER L91

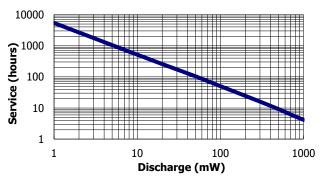




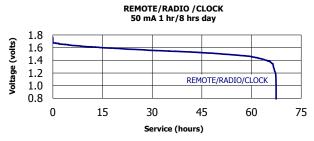


Constant Power Performance

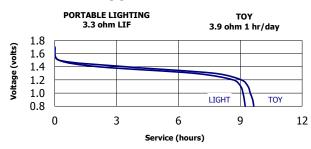
Typical Characteristics to 0.8 Volts



Application Tests

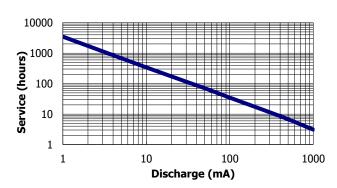


Application Tests

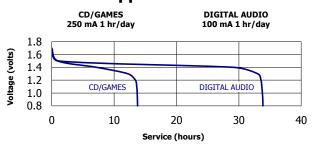


Constant Current Performance

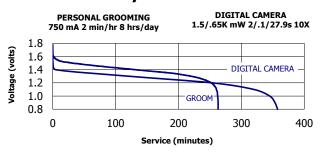
Typical Characteristics to 0.8 Volts



Application Tests



Industry Standard Tests



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