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ΔΔΔ

Specifications

Energizer

Ultra Plus (LR8D425)

Industry Standard Dimensions



Classification: Chemical System:

Designation: Nominal Voltage: Nominal IR: **Operating Temp:** Typical Weight: **Typical Volume:** Jacket: Shelf Life: Terminal:

Alkaline Zinc-Manganese Dioxide (Zn/MnO₂) No added mercury or cadmium ANSI-25A, IEC-LR8D425, LR61 1.5 volts 150 to 300 milliohms (fresh)* -18°C to 55°C 6.5 grams 2.2 cubic centimeters Plastic Label 5 years at 21°C (80% of initial capacity) Flat Contact

* For additional information, please reference the IR technical white paper.



Battery Selection Indicator LASER POINTER 75 ohm 1 hr/day **High Drain** Devices 0 10 30 40 20 Service (hours) Moderate LIGHTING **Drain Devices** 3.9 ohm LIF

Low Drain Devices

Important Notice

2.0

This datasheet contains typical information specific to products manufactured at the time of its publication. ©Energizer Holdings, Inc. - Contents herein do not constitute a warranty.

Industry Standard Testing (21°C):

1.6

1.2 1.0 0.8

1.6

1.4 1.2

1.0

0.8

0.0

Voltage (CCV)

Voltage (CCV) 1.4

0.5

1.0

Service (hours)

1.5