

Dimensions shown are IEC/ANSI standards

| Nominal Voltage: | 1.5 V |
| :--- | :--- |
| Nominal Internal <br> Impedance: | 126 m -ohm @ 1 kHz |
| Average Weight: | $145 \mathrm{gm} \mathrm{(5.1} \mathrm{oz)}$. |
| Volume: | $56.4 \mathrm{~cm}^{3}\left(3.44 \mathrm{in} .^{3}\right)$ |
| Terminals: | Flat |
| Operating Temperature <br> Range: | $-20^{\circ} \mathrm{C}$ to $54^{\circ} \mathrm{C}$ <br> $\left(-4^{\circ} \mathrm{F}\right.$ to $\left.130^{\circ} \mathrm{F}\right)$ |
| NEDA/ANSI: <br> IEC: | 13 A <br> LR20 |

TYPICAL DISCHARGE CHARACTERISTICS AT $21^{\circ} \mathrm{C}$ (70F)


* Delivered capacity is dependent on the applied load, operating temperature and cut-off voltage. Please refer to the charts and discharge data shown for examples of the energy / service life that the battery will provide for various load conditions.

Delivered Energy vs. Power Drain


Power (mWatts)

Delivered Capacity vs. Power Drain


## DURACELE

Berkshire Corporate Park
Bethel, CT 06801 U.S.A.
Telephone: Toll-free 1-800-544-5454
Internet: www.duracell .com

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