**Engineering Data**

**ENERGIZER NO. V250**

**Dimensions**

<table>
<thead>
<tr>
<th>Millimeters</th>
<th>Inches</th>
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</thead>
<tbody>
<tr>
<td>41.30</td>
<td>1.626</td>
</tr>
<tr>
<td>72.40</td>
<td>2.850</td>
</tr>
<tr>
<td>196.00</td>
<td>7.717</td>
</tr>
</tbody>
</table>

**Designation:** Work Flashlight  
**Power Source:** Two D Size Battery (ANSI/NEDA 13 Series)  
**Lamp:** No. KPR-102 (Rated @ 2.4V, 0.7A)  
**Rated Lamp Life:** 15 Hours  
**Rated Lamp Output:** 16.5 Lumens  
**Weight (w/out batteries):** 160 grams (5.7 oz.)

**Features**

Withstands Rugged Use  
Large Switch for Convenience
Components

A. Lens Ring Acrylo Nitrile Butadiene styrene
B. Lens Ring Polystyrene
C. Reflector Assembly Polystyrene
D. Lamp KPR-102
E. Lamp Retainer Polyethylene
F. Lamp Contact Spring Copper Coated Wire
G. Contact Plate Tinned Sheet
H. Tube Acrylo Nitrile Butadiene styrene
I. Switch Slide Acrylo Nitrile Butadiene styrene
J. Back Contact Strip Steel
K. Bottom Spiral Spring Copper Coated Wire

Battery

<table>
<thead>
<tr>
<th>Battery Type</th>
<th>Cutoff Voltage</th>
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<tbody>
<tr>
<td>E95</td>
<td>10</td>
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</table>

Important Notice

This data sheet contains information specific to batteries manufactured at time of its publication. Please contact your Energizer representative for most current information. Contents herein do not constitute a warranty.