Engineering Data

ENERGIZER NO. IN351

Dimensions

<table>
<thead>
<tr>
<th>Millimeters</th>
<th>Inches</th>
</tr>
</thead>
<tbody>
<tr>
<td>60.50</td>
<td>2.382</td>
</tr>
<tr>
<td>262.40</td>
<td>10.331</td>
</tr>
</tbody>
</table>

Designation: Work Flashlight
Power Source: Three D Size Batteries (ANSI/NEDA 13 Series)
Lamp: No. KPR103 (Rated @ 3.6V, 0.75A)
Rated Lamp Life: 20 Hours
Rated Lamp Output: 34 Lumens
Weight (w/out batteries): 141.5 grams (5.0 oz.)

Super Tough-Chemical, grease and Impact Resistant
Non-Moving Internal Switch System
Self Cleaning External Switch System
Shatterproof Lens
Ribbed Non-Slip Grip
Non-Roll Barrel Design
Non-Conductive Hanger Ring
High Visibility Industrial Yellow
Components

A. Lens Ring Polypropylene
B. Lens Ring Polypropylene
C. Reflector Assembly Steel / Tin Plated
D. Lamp KPR-103
E. Lamp Retainer Assembly Polyethylene
F. Top/Bottom Contact Copper Plated Steel
G. Case Polypropylene
H. Negative Contact Spring Steel / Tin Plated
I. Spring Polyethylene
J. Spare Lamp Holder Polypropylene
K. End Cap Polypropylene
L. Hanger Ring Acrylo Nirile Butadiene Styrene

Battery Service

<table>
<thead>
<tr>
<th>Schedule</th>
<th>Battery Type</th>
<th>0.9V (per battery)</th>
<th>Cutoff Voltage</th>
</tr>
</thead>
<tbody>
<tr>
<td>750 mA</td>
<td>EV150</td>
<td>3.5</td>
<td></td>
</tr>
<tr>
<td>24 hours / day</td>
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<td></td>
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</tr>
<tr>
<td>750 mA</td>
<td>EN95</td>
<td>10.0</td>
<td></td>
</tr>
<tr>
<td>24 hours / day</td>
<td></td>
<td></td>
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</tbody>
</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.