Device drawn in energised condition
Life Expectancy >250K cycles
Leadwires UL1007, 26AWG, 300mm

Plunger Mass 8 grammes
Total Mass 44 grammes

Force / Stroke RD-U640
stroke (inch)

Response Time
stroke (inch)

<table>
<thead>
<tr>
<th>AWG no.</th>
<th>resistance Ω</th>
<th>number of turns</th>
<th>volts DC</th>
</tr>
</thead>
<tbody>
<tr>
<td>RD-U640-6v</td>
<td>15</td>
<td>6.0</td>
<td>12.0</td>
</tr>
<tr>
<td>RD-U640-12v</td>
<td>60</td>
<td>12.0</td>
<td>17.0</td>
</tr>
<tr>
<td>RD-U640-24v</td>
<td>240</td>
<td>24.0</td>
<td>34.0</td>
</tr>
</tbody>
</table>

Duty cycle = "on" time / ("on" time + "off" time) x 100%

Max. "on" time in seconds
watts at 20°C
ampere-turns at 20°C

Insulation Resistance >100MΩ, 500VDC Megger
Dielectric Strength 500VAC, 50/60Hz, 1 minute

Class A (105°C) insulation class

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