## UL LISTED MAGLOCKS

**MAGLOCKS WITH ADJUSTABLE RELOCK TIME DELAY & LOCK STATUS SENSOR**

### DESCRIPTION

BEA’s **UL LISTED MAGLOCKS** provide a standards compliant locking solution for retail, healthcare, banking and other high security facilities that require UL Listed security products. maglocks can be used on hollow metal, wood, aluminum, glass and composite door materials.

The **UL LISTED MAGLOCKS** are available in surface mount single or double door configurations, with holding force of 600 or 1,200 lbs. These locks include adjustable zero to 90 second relock time delay and a lock status sensor with visible LED.

### PRODUCTS
- **Customizable**: Adjustable zero to 90 second relock time delay
- **Enhanced Reliability**: Lock status sensor with visible LED offers either normally open (NO) or normally closed (NC) output configurations
- **UL Listed**: Input voltage of 12 / 24 VDC, must be used with UL Listed power supply
- **Mounting Accessories**: Variety of mounting hardware available
- **Convenient Packages Available**: Available in access control packages with request-to-exit sensor, logic module, actuator, power supply and maglock

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### CERTIFICATIONS

![UL Listed](image)

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### TECHNICAL SPECIFICATIONS

<table>
<thead>
<tr>
<th>Model</th>
<th>Door Configuration</th>
<th>Holding Force</th>
<th>Input Voltage</th>
<th>Power Consumption</th>
<th>Dimensions</th>
<th>Material</th>
<th>Relock Time Delay</th>
<th>Sensor</th>
<th>Output Relay</th>
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<tbody>
<tr>
<td>10MAGLOCK3UL</td>
<td>Single, surface mount</td>
<td>600 lb</td>
<td>12 / 24 VDC (UL Listed power supply required)</td>
<td>505 mA @ 12 VDC 260 mA @ 24 VDC</td>
<td>9.84&quot; (W) x 1.65&quot; (H) x 1.02&quot; (D)</td>
<td>Anodized Aluminum housing</td>
<td>0 - 90 s</td>
<td>Lock Status Sensor (NO or NC outputs)</td>
<td>Up to 1 A @ 24 VDC</td>
</tr>
<tr>
<td>10MAGLOCK6UL</td>
<td>Double, surface mount</td>
<td>600 lb</td>
<td>12 / 24 VDC (UL Listed power supply required)</td>
<td>505 mA @ 12 VDC 260 mA @ 24 VDC</td>
<td>19.76&quot; (W) x 1.65&quot; (H) x 1.02&quot; (D)</td>
<td>Anodized Aluminum housing</td>
<td>0 - 90 s</td>
<td>Lock Status Sensor (NO or NC outputs)</td>
<td>Up to 1 A @ 24 VDC</td>
</tr>
<tr>
<td>10MAGLOCK1UL</td>
<td>Single, surface mount</td>
<td>1200 lb</td>
<td>12 / 24 VDC (UL Listed power supply required)</td>
<td>505 mA @ 12 VDC 260 mA @ 24 VDC</td>
<td>10.47&quot; (W) x 2.87&quot; (H) x 1.58&quot; (D)</td>
<td>Anodized Aluminum housing</td>
<td>0 - 90 s</td>
<td>Lock Status Sensor (NO or NC outputs)</td>
<td>Up to 1 A @ 24 VDC</td>
</tr>
<tr>
<td>10MAGLOCK5UL</td>
<td>Double, surface mount</td>
<td>1200 lb</td>
<td>12 / 24 VDC (UL Listed power supply required)</td>
<td>505 mA @ 12 VDC 260 mA @ 24 VDC</td>
<td>20.94&quot; (W) x 2.87&quot; (H) x 1.58&quot; (D)</td>
<td>Anodized Aluminum housing</td>
<td>0 - 90 s</td>
<td>Lock Status Sensor (NO or NC outputs)</td>
<td>Up to 1 A @ 24 VDC</td>
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