Switched Disconnects and Enclosures
NEMA 4X Disconnect Switches
Circuit-Lock® NEMA 4X Enclosures with Switch

Features

- 304 Stainless steel enclosure chemical and corrosion resistant
- PBT handle and collar chemical and impact resistant
- Un-drilled case allows custom placement of wire entry
- Switch can be locked in the OFF position as a method of compliance with OSHA lockout/tagout
- Hinged cover with removable continuous pin

Ordering Information

<table>
<thead>
<tr>
<th>Description</th>
<th>UPC Number</th>
<th>Catalog Number</th>
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<tbody>
<tr>
<td>30A, 600V, three pole, rotary controller in NEMA 4X stainless steel enclosure; Ideal for use in environments where wash-down is necessary, i.e. food processing, laboratories, etc.</td>
<td>783585202723</td>
<td>HBL13S33D</td>
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Listings

UL 508
CSA-C22.2 No.14

Specifications

- Enclosure Material: Stainless Steel

Performance

Electrical
- Electrical Life: Min. 6,000 Cycles at rated switch load
- Max. Working Voltage: 600V AC 600V AC RMS

Mechanical
- Mechanical Life: 10,000 minimum cycles
- Terminal Accommodations: #10 AWG Max.
- Terminal Torque Switch Rating: 20 inch pounds
- Wire Type: Solid and stranded copper wire only

Environmental
- Flammability: UL94HB/VO
- Operating Temperature: Max. Continuous: 75°C; Min. Continuous: -40°C without impact

Complementary Products

- Finger Guards: HBLFG30
- Auxiliary Contact: HBLAUX

Online Resources

- Customer Use Drawing
- eCatalog
- Installation Instructions