SPECIAL PURPOSE ROTARY SWITCHES

Specifications Overview

- **Positions:** 2 Positions: Off - On
- **Housing:** Plastic
- **Plated Steel: Part Number M-288**
- **Ingress Protections:** O-Ring in Shaft / IP67 & IP69K
  See below for applicable part numbers

Features and Benefits

- **Low Profile (88 Series)**

Applications

- Construction Equipment
- Agricultural Equipment
- Material Handling Equipment
- Commercial Vehicles
- Marine

Web Resources

Download 2D print and technical resources at:
littelfuse.com/SpecialPurposeRotarySwitches

Description

Littelfuse Rotary Switches are designed for universal applications within harsh environments. Their mounting, body, and actuator features are designed for ease-of-use and extended product lifecycle.

The Special Purpose Rotary Switches feature unique geometries, yet can provide dedicated circuit control and serve as system disconnects.

Ordering Information

<table>
<thead>
<tr>
<th>PART NUMBERS</th>
<th>DESCRIPTION</th>
<th>HOUSING</th>
<th>MOUNTING</th>
<th>VOLTAGE RATING</th>
<th>INGRESS PROTECTION</th>
<th>ACTUATOR</th>
<th>TERMINATION</th>
<th>LOCKOUT</th>
</tr>
</thead>
<tbody>
<tr>
<td>880176801</td>
<td>Positive Dual Battery Cutoff Switch with Lockout</td>
<td>Plastic</td>
<td>Panel/Surface Mount</td>
<td>50mA at 16V DC</td>
<td>IP67 &amp; IP69K</td>
<td>Knob with Battery Symbol</td>
<td>Sealed Molex #33472-0406 Sealed Molex #33471-0306</td>
<td>Yes</td>
</tr>
<tr>
<td>888842000</td>
<td>Positive Single Battery Cutoff Switch</td>
<td>Plastic</td>
<td>Panel/Surface Mount</td>
<td>50mA at 16V DC</td>
<td>—</td>
<td>Knob with Battery Symbol</td>
<td>Sealed Molex #33472-0406</td>
<td>No</td>
</tr>
<tr>
<td>888842001</td>
<td>Positive Dual Battery Cutoff Switch</td>
<td>Plastic</td>
<td>Panel/Surface Mount</td>
<td>50mA at 16V DC</td>
<td>—</td>
<td>Knob with Battery Symbol</td>
<td>Sealed Molex #33472-0406 Sealed Molex #33471-0306</td>
<td>No</td>
</tr>
<tr>
<td>M-288 *</td>
<td>Two Position Extra Heavy Duty Disconnect Switch</td>
<td>Plated Steel</td>
<td>Hex Nut through 5/8 (15.88mm) - 32 Panel Hole</td>
<td>5A at 14V DC (Start)</td>
<td>O-Ring in Shaft</td>
<td>Lever</td>
<td>Two Screw</td>
<td>No</td>
</tr>
</tbody>
</table>

* Box and Retail Blister Pack Available