Product Datasheet

75712-04 HIGH-AMP ROTARY SWITCH
For Forward/Reverse Applications

Specifications Overview

Rating: 50A at 12V DC
Material: Plated Steel Case
Dimensions: 2.09" (53.08mm) Diameter
Terminals: 4 screw, No.10-32 x .375" (9.52mm) screws, with lockwashers.
Contacts: Silver-laminated
Mounting stem: 1/2" -20 thread

Web Resources

Download technical resources at: littelfuse.com/75712-04

Description

Specially designed to operate tarps and winches on vehicles, and winchlasses on boats.

A 50A DPDT switch with heavy duty components that delivers continued reliability. Constructed with heavy gauge (3/32” thick) terminals and silver-laminated contacts to resist arcing over a long working life.

Features and Benefits

- Three positions: Momentary On - Off - Momentary On, the switch is ideal for activating forward or reverse motion of a motor.
- With a tarping system the motion would be: Cover/Uncover
- With a hoist or tailgate: Up/Down
- With a windlass: Raise Anchor/Lower Anchor.

Ordering Information

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>75712-04</td>
<td>High-Amp Rotary Switch</td>
</tr>
</tbody>
</table>

Other Reversing Switches

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>DESCRIPTION</th>
<th>NOTES</th>
</tr>
</thead>
<tbody>
<tr>
<td>55046</td>
<td>25A Forward &amp; Reverse Toggle Switch</td>
<td>DPDT. Momentary On - Off - Momentary On. Nickel-plated brass mounting stem 15/32&quot; -32 thread fits panels up to ¼” (11.90mm) thick. Nickel-plated brass handle, 11/16” (17.46mm) long, with nickel-plated brass facenut and hexnut. 4 blade terminals. Silver contacts. 25A at 12V DC.</td>
</tr>
</tbody>
</table>

Visit littelfuse.com for the most up-to-date product information. Littelfuse products are designed for specific applications and should not be used for any purpose (including, without limitation, automotive applications) not expressly set forth in applicable Littelfuse product documentation. Warranties granted by Littelfuse shall be deemed void for products used for any purpose not expressly set forth in applicable Littelfuse product documentation. Littelfuse shall not be liable for any claims or damages arising out of products used in applications not expressly intended by Littelfuse as set forth in applicable Littelfuse product documentation.