ENGINE START-STOP PUSH BUTTON SWITCHES

Specifications Overview

Positions: 2 Positions: Out (Open) - In (Momentarily Closed, Spring Return to Out)
Housing: Diecast Zinc
Circuitry: SPST
Voltage Rating: 35A at 12V DC
Mounting: Body through 0.04"-0.10" (1.0mm-2.5mm) Panel Hole

Web Resources

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

Dimensions in mm

Description

Littelfuse Push Pull 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 Engine Start-Stop Push Button Series provides temporary circuit closure to engage engine features. Interface designed for impact-resistance to ensure deliberate actuation.

Features and Benefits

• Silver Contacts for Corrosion Resistance
• Actuator resistant to oil, water and other liquids

Applications

• Construction Equipment
• Agricultural Equipment
• Material Handling Equipment
• Transit and Commercial Vehicles

Ordering Information

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<th>PART NUMBER</th>
<th>DESCRIPTION</th>
<th>ACTUATOR</th>
<th>POSITIONS</th>
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<td>90047 *</td>
<td>Heavy Duty Engine Start-Stop Push Button</td>
<td>Black Button (Push, White 'ENGINE</td>
<td>START' Imprint)</td>
<td>2 Positions: Out (Open) - In (Momentarily Closed, Spring Return to Out)</td>
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* Box and Retail Blister Pack Available

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