REVERSE ROTARY SWITCHES







74601-01

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.

Reverse Rotary Switches enable motors to operate in both forward and reverse, permitting end applications to act in both up/down, left/right, or in/out motions.

Applications

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

Web Resources

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

Ordering Information

Specifications Overview

Circuitry:	3: One Discrete and Two Momentary Application Positions		
Housing:	Plated Steel		
Voltage Rating:	12V DC		
Positions:	3 Position		
Termination:	4 Screws		

Features and Benefits

- Silver plated contacts for corrosion resistance
- Spring-return lever actuators, where applicable

Dimensions



* Dimensions shows for 75712-04, Dimensions may vary per part number

I	PART NUMBERS	DESCRIPTION	CIRCUITRY	MOUNTING	VOLTAGE RATING	POSITIONS
	75712-04 *	Three Position Universal Forward Reverse Rotary Switch, Shortened Neck	One Discrete and Two Momentary Application Positions	Hex Nut through ½ (12.7mm)- 20 Panel Hole	50A at 12V DC	3: Mom On (A1&B1 and A2&B2) - Off - Mom On (A1&B2 and A2&B1)
	90005-01 *	Three Position Universal Forward and Reverse Rotary Switch	One Discrete and Two Momentary Application Positions	Hex Nut through ½ (12.7mm)- 20 Panel Hole	15A at 12V DC	3: Mom On (A&D and B&C) - Off - Mom On (A&C and B&D)

* Box and Retail Blister Pack Available



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