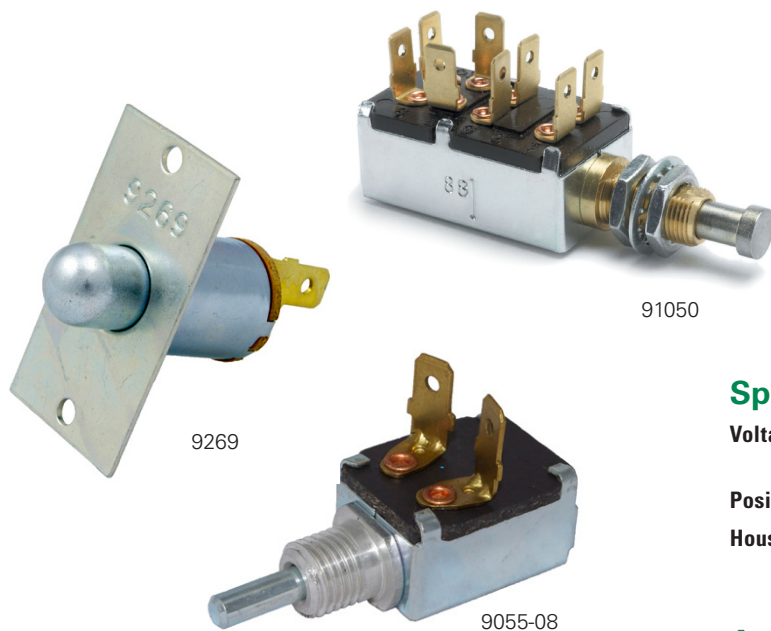


# DOOR PUSH BUTTON SWITCHES



## Specifications Overview

<b>Voltage Rating:</b>	5A @ 12V DC <b>PN:9055-08:</b> 20A @ 12V DC
<b>Positions:</b>	2-3 Positions
<b>Housing:</b>	Plated Steel

## 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 Door Push Button Switches provide momentary circuit control commonly used for aperture lighting. These products are designed around control of one or multiple circuits.

## Applications

- Construction Equipment
- Agricultural Equipment
- School Bus
- Material Handling Equipment
- Transit and Commercial Vehicles

## Web Resources

Download 2D print and technical resources at:  
[littelfuse.com/DoorPushButtons](http://littelfuse.com/DoorPushButtons)

## Ordering Information

PART NUMBERS	DESCRIPTION	CIRCUITRY	MOUNTING	VOLTAGE RATING	ACTUATOR	POSITIONS	TERMINATION
9269 *	Normally Open Momentary Door Switch (Silver Contacts)	SPST	Two 0.140625 (3.57mm) Diameter Mounting Holes 1.50 (38.1mm) On Center	5A at 12V DC	Steel Plunger (Dome)	2: Out (Off) - Out (Momentary On, Spring Return)	2 Blade
91050 *	Normally Open Momentary Door Switch (Silver Contacts)	TPTT	Actuator through 0.4375 (11.113mm)-28 Panel Hole	5A at 12V DC	Steel Plunger (Button)	3: Out (On ½, 5/7, 68) - Mid (Off Momentary ½) - In (On ½, 7/9, 8/10)	8 Blade
9055-08	Normally Closed Momentary Door Switch	SPST	Actuator through 0.4375 (11.113mm)-20 Panel Hole	20A at 12V DC	Steel Plunger	2: Out (On) - Out (Momentary Off, Spring Return)	2 Blade

\* Box and Retail Blister Pack Available



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