

# 95 STANDARD BODY SERIES IGNITION SWITCHES



## Description

Littelfuse Ignition 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 95 Standard Body Series offers a variety of actuators and circuits. From interior lighting to vehicle accessories, these products can support the control of applications beyond ignition circuits.

## Ordering Information

PART NUMBER	DESCRIPTION	HOUSING	MOUNTING	VOLTAGE RATING	INGRESS PROTECTION
9500 *	Two Position Compact Lever Ignition Switch	Plated Steel	Hex Nut through 0.5 (12.70mm) 20 Panel Hole	5A at 12V DC (Start), 10A at 12V DC (Ign/Run)	None
9579 *	Four Position Key Ignition Switch	Zinc Diecast	Face Nut through 0.75 (19.05mm) 20 Panel Hole	5A at 12V DC (Start), 10A at 12V DC (Acc, Ign/Run)	None
95612 *	Three Position Heavy Duty Lever Ignition Switch	Plated Steel	Hex Nut through 5/8 (15.88mm) 32 Panel Hole	20A at 12V DC (Start), 25A at 12V DC (Ign/Run)	O-Ring in Shaft
95521-B *	Three Position Extra Heavy Duty Key Ignition Switch	Plated Steel	Hex Nut through 5/8 (15.88mm) 32 Panel Hole	25A at 12V DC (Ign/Run), 70A at 12V DC (Start)	O-Ring in Shaft and Gasket Seal
95591-01	Three Position Heavy Duty Lever Ignition Switch	Plated Steel	Hex Nut through 5/8 (15.88mm) 32 Panel Hole	5A at 12V DC (Start), 10A at 12V DC (Acc, Ign/Run)	O-Ring in Shaft
95633-A *	Two Position Lever Ignition Switch	Zinc Diecast	Face Nut through 0.75 (19.05mm) 20 Panel Hole	5A at 12V DC (Start), 10A at 12V DC (Acc, Ign/Run)	None

\* Box and Retail Blister Pack Available



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## Features and Benefits

- Key removable in "Off" Position Only (where applicable)
- Ignition Proof to SAE J259
- Designed to enable universal start applications

## Specifications Overview

<b>Mounting Torque:</b>	20ft lbs (27 Nm)
<b>Stud Torque:</b>	4.4 to 7.4 ft lbs (6-10Nm))
<b>Operating Temp:</b>	-40° C to + 85° C

## Applications

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

## Web Resources

Download 2D print and technical resources at:  
[littelfuse.com/95Standard](http://littelfuse.com/95Standard)

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