

95 STANDARD BODY SERIES IGNITION SWITCHES



Features and Benefits

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

Specifications Overview

Mounting Torque:	20ft lbs (27 Nm)
Stud Torque:	4.4 to 7.4 ft lbs (6-10Nm)
Operating Temp:	-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

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 circuitries. 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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