

956 HEAVY DUTY SERIES IGNITION SWITCHES



956-9100



956-3124

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 956 Heavy Duty Series is our most robust series of Ignition Switches, providing reliable circuit control for vehicle ignition.

Web Resources

Download 2D print and technical resources at:
littelfuse.com/956HeavyDuty

Ordering Information

Features and Benefits

- Key removable in “Off” Position Only (where actuator applicable)
- Ignition Proof to SAE J259

Specifications Overview

| | |
|-----------------------------|--|
| Positions: | 3-4 Positions |
| Housing: | Heavy Duty Plated Steel |
| Ingress Protections: | O-Ring in Shaft and Sealed Terminal Insulator PN: 956-4138: Sealed Terminal Insulator Only |

Applications

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

| BULK PART NUMBER | BOXED PART NUMBER | BLISTER PART NUMBER | POSITIONS | MOUNTING | VOLTAGE RATING | INGRESS PROTECTION | ACTUATOR | TERMINATION | SPRING RETURN |
|------------------|-------------------|---------------------|------------------------------------|---|---|---|---------------|---------------------------|--|
| 956-3124 | 956-3124-BX | — | Three: Off Ign/Acc - Start | Face Nut through 1.0 (25.4mm) 24 Panel Hole | 10A at 12V DC (Acc, Ign/Run), 5A at 12V DC (Start) | O-Ring in Shaft and Sealed Terminal Insulator | Lever (Short) | 5 Screws | Spring Return to Ign |
| 956-3126 | 956-3126-BX | 956-3126-BP | Three: Off Acc & Ign - Ign & Start | Face Nut through 1.0 (25.4mm) 24 Panel Hole | 10A at 12V DC (Acc & Ign), 5A at 12V DC (Ign & Start) | O-Ring in Shaft and Sealed Terminal Insulator | Hencol Key | 4 Screws | Spring Return to Acc & Ign |
| 956-4138 | 956-4138-BX | — | Four: Acc - Off Ign/Acc - Start | Face Nut through 1.0 (25.4mm) 24 Panel Hole | 20A at 12V DC (Acc, Ign/Run), 10A at 12V DC (Start) | Sealed Terminal Insulator | Bitted Key | 4 Blades (Aptiv #2962912) | Spring Return to Ign |
| 956-6307 | — | — | Three: Acc - Off Ign/Acc | Face Nut through 0.75 (19.05mm) 24 Panel Hole | 10A at 12V DC (Acc), 10A at 12V DC (Ign/Run) | O-Ring in Shaft and Sealed Terminal Insulator | Hencol Key | 3 Screws | No |
| 956-9100 | 956-9100-BX | — | Mom Fuel Off - Ign/Acc - Start | Face Nut through 1.0 (25.4mm) 24 Panel Hole | 10A at 12V DC (Acc), 5A at 12V DC (Ign/Run, Start) | O-Ring in Shaft and Sealed Terminal Insulator | Hencol Key | 5 Screws | Spring Return to Ign/Acc and from Fuel |



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