

Automotive Switch Assembly with Wiring Harness

This switch assembly is suitable for automotive applications, controlling various electrical functions. It features a metal housing, a rubber boot, and a wiring harness with color-coded wires and a connector.



Product Overview

Automotive Switch Assembly

This automotive switch assembly features a durable metal housing integrated with a protective black rubber boot for reliable operation. The unit is designed for 24V applications and provides a consistent performance life of up to 50,000 cycles. With a low voltage drop and standardized wiring, it serves as a robust solution for ignition or secondary electronic systems.

Technical Specifications

Rated Voltage	24 V
Rated Current	0.5 A
Service Life	50000 cycles
Voltage Drop	0.15 V
Route Distance	2.5 mm

Components

Wiring Configuration

- Red Wire
- Green Wire
- Black Wire
- Yellow Protective Sleeve