

Electromechanical Solenoid Switch

This solenoid is a robust electromechanical switch designed for various applications. When energized, the internal coil creates a magnetic field that actuates a plunger, enabling the switching of a separate circuit.



Product Overview

Robust Electromechanical Switching

This electromechanical solenoid switch is engineered for high-performance remote switching in demanding environments. Featuring a durable cylindrical housing and reliable internal coil mechanism, it provides consistent actuation for high-current circuits. It serves as an essential component for automotive starters and industrial control systems requiring precision and longevity.

Technical Specifications

Design Features

- Cylindrical housing
- High-current circuit compatibility
- Electromechanical switching logic

Common Applications

Automotive Starter, Industrial Control Systems, Remote Switching

Actuation Mechanism

Magnetic field plunger actuation