

# Electromechanical Solenoid Valve for Fluid/Gas Control

This electromechanical solenoid valve is designed for precise control of fluid or gas. It is suitable for various applications requiring reliable performance, such as automotive, industrial, and pneumatic systems.



## ADDITIONAL IMAGES



## Product Overview

### Electromechanical Solenoid Valve

This electromechanical solenoid valve is designed for precise flow control of fluids and gases in demanding industrial, automotive, and pneumatic environments. Featuring a robust zinc-plated steel and plastic construction, the unit offers reliable performance and easy integration into existing systems. It operates on a standard 12V supply, making it an ideal component for automated fluid management.

## Technical Specifications

Operating Voltage	12 V
Part Reference	190302

## Construction & Materials

Housing Material	Brown plastic, Zinc-plated steel
Sealing	Black rubber seal

## Mounting & Integration

### Mounting Type

- Zinc-plated steel bracket
- Threaded body section

## Applications

### Suitable Applications

Automotive • Industrial Systems • Pneumatic Systems