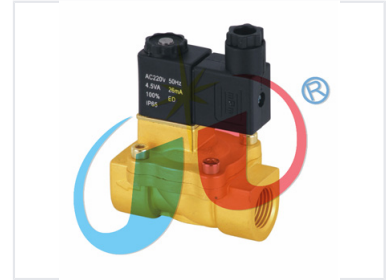


# Electromechanical Solenoid Valve for Fluid and Gas Control

This electromechanical valve controls the flow of liquids or gases. An electric current through a solenoid switches the flow on/off in two-port models, or alternates outflow between ports in three-port designs.



## Product Overview

### Precision Flow Control

This electromechanical solenoid valve is engineered for the reliable control of liquids and gases in industrial environments. Featuring a two-port design, it allows for seamless switching of flow states via an electrical current. Built for durability, the unit operates efficiently with a high duty cycle and is protected against harsh conditions with an IP65 rating.

## Technical Specifications

### Key Performance Metrics

**4.5 VA**

Power Consumption

**26 mA**

Rated Current

Rated Voltage

AC220V

Operating Frequency

50 Hz

## Operational Details

IP Rating

IP65

Duty Cycle

100% ED

## System Compatibility

Port Configuration

Two-port, Three-port compatible, Manifold mountable