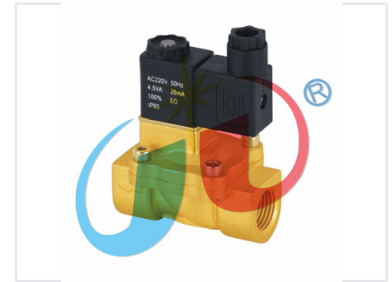


Electromechanical Solenoid Valve for Fluid and Gas Control

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
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