

Electrically Controlled Fluid Valve

Electrically controlled valve used to regulate the flow of liquids or gases. It is used in automated systems for precise control of fluid flow.



Product Overview

Precision Fluid Control

This electrically controlled fluid valve is engineered for the precise regulation of liquid and gas flow within automated industrial systems. Featuring a robust brass body and a responsive solenoid actuator, it ensures reliable open/close cycling for demanding applications. Designed for seamless integration into existing control infrastructure, this valve is an essential component for system efficiency.

Technical Specifications

Key Components

- Brass valve body
- Solenoid actuator
- Electrical wiring harness

Actuator Type	Solenoid
Body Material	Brass
Application	Fluid Control, Gas Regulation, Automated Systems