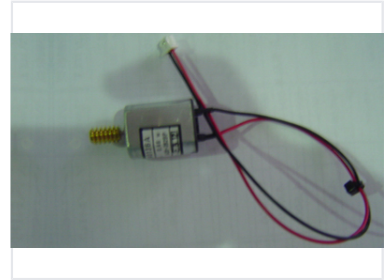


Miniature Threaded Plunger Solenoid Actuator

This miniature solenoid actuator features a threaded plunger for precise linear motion control. It is designed for applications requiring compact size and reliable performance.



Product Overview

Precision Linear Motion Control

This miniature solenoid actuator is engineered for applications demanding compact size and reliable linear motion. Featuring a threaded plunger design, it allows for adjustable stroke length and force, making it highly versatile for precision positioning systems. It comes equipped with a standard connector and color-coded wiring for straightforward electrical integration in robotics and automation projects.

Technical Specifications

Key Performance Metrics

6 DC Voltage	2.4 W Power
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Model Identifier	JP-0839P
Rated Voltage	6 V
Power Consumption	2.4 W

Features

Typical Applications

- Robotics
- Automation Systems
- Precision Positioning

Design Highlights	Threaded Plunger, Compact Size, Adjustable Stroke, Linear Motion
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