

8327B231 Asco Electric Solenoid Valve Manual Reset Solenoid Direct Acting Asco 327

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: ASCO
- Certification: ATEX
- Model Number: 8327B231
- Minimum Order Quantity: 1
- Price: negotiate
- Packaging Details: carton
- Delivery Time: 5-8weeks
- Payment Terms: T/T
- Supply Ability: 100pcs per month



Product Specification

- Pipe / Port Size: 1/4 "
- Port Type: NPTF
- Body Material: Brass, Stainless Steel
- Operating Environment: Hazardous, Indoor, Outdoor
- Media: Air, Inert Gas, Light Oil, Water
- Valve Actuation: Manual Reset, Solenoid - Direct Acting
- Highlight: **8327B231 Asco Electric Solenoid Valve, Indoor Asco Electric Solenoid Valve, Direct Acting asco 327**



More Images



Product Description

ASCO™ 8327B231 Solenoid Valve Manual Reset, Solenoid - Direct Acting

Product Description

The ASCO Series 327, also known as 8327, is a line of 3/2-way direct-acting solenoid valves requiring zero minimum operating pressure. Its balanced poppet construction permits high flows at minimum power levels, making it ideal for power plants, refineries, and chemical processing facilities. The valve's PTFE rider rings and graphite-filled seals reduce friction and eliminate sticking to provide exceptional service life. The 3/2-way direct-acting solenoid valves are ideal for process valve piloting applications.

Valve Actuation Manual Reset, Solenoid - Direct Acting

Body Material Brass, Stainless Steel

Media Air, Inert Gas, Light Oil, Water

Pipe / Port Size 1/4 "

Port Type NPTF

Function 3 way - 3/2 Universal

Flow From 0.1 Cv to 0.5 Cv, From 0.5 Cv to 1.0 Cv, From .2 to .43 Kv, From .43 to .86 Kv

Voltage 125 DC Battery Charging, 110 AC, 12 DC, 120 AC, 120 DC, 208 AC, 24 AC, 24 DC, 240 DC, 250 DC Battery Charging, 48 DC, 480 AC, 6 DC | 50, 50/60, 60

Operating Environment Hazardous, Indoor, Outdoor

Standards / Regulations CSA, Type 1, Type 2, Type 3, Type 3S, Type 4X, Type 6, Type 6P, Type 7, Type 9, UL



