

4V Series Datasheet

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4V Series

4V Series solenoid valves are common 5/2-way and 5/3-way directional valves for controlling double-acting cylinders in automated air circuits.

Key Specifications

Item

Specification

Valve function

5/2 way and 5/3 way

Series range

4V100, 4V200, 4V300, 4V400

Working pressure

0.15 to 0.8 MPa typical

Medium

Filtered compressed air, 40 μ m recommended

Voltage options

DC12V, DC24V, AC110V, AC220V

Mounting

Individual valve or manifold

Common Models

Model

Size / Type

Configuration

Typical Use

4V110-M5

Compact size

5/2 way

Small cylinders and compact panels

4V210-08

1/4 inch port

5/2 way

General machine control

4V310-10

3/8 inch port

5/2 way

Higher flow demand

4V410-15

1/2 inch port

5/2 way

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Larger cylinder systems

Application Notes

Suitable for OEM equipment, industrial automation lines, and replacement demand.

Dimensions, stroke, thread type, voltage, or mounting accessories can be confirmed before quotation.

Bulk order, private label, and export packing support are available upon request.

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