

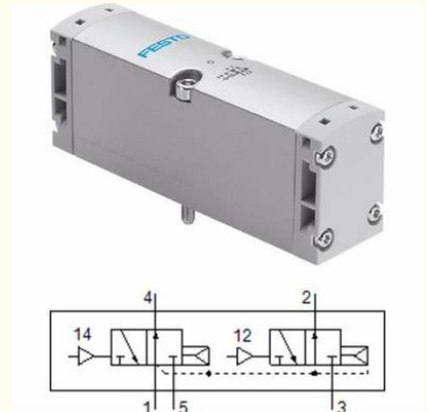
Festo Pneumatic valve VSPA-B-T32C-A2

Our Product Introduction

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Basic Information

- Place of Origin: CHINA
- Brand Name: Festo
- Model Number: VSPA-B-T32C-A2
- Minimum Order Quantity: 1
- Price: Negotiable
- Packaging Details: carton
- Delivery Time: Negotiable
- Payment Terms: T/T
- Supply Ability: 100pcs per month

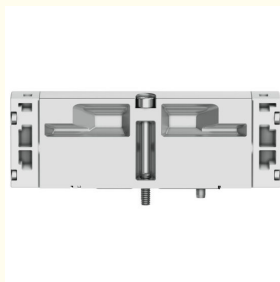


Product Specification

- Manufacturer: Festo
- Product No: VSPA-B-T32C-A2
- Width: 18 Mm
- Operating Pressure: 2 Bar ... 10 Bar
- Reset Method: Pneumatic Spring
- Sealing Principle: Soft
- Mounting Position: Any
- Lap: Overlap



More Images

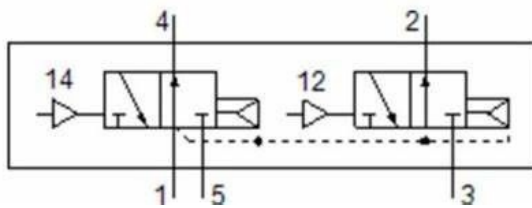


Product Description

Festo Pneumatic valve VSPA-B-T32C-A2

Valve function
 2x3/2, closed, monostable
 Actuation type
 Pneumatic
 Width
 18 mm
 Standard nominal flow rate
 400 l/min
 Pneumatic working port
 Sub-base, size 18 mm as per ISO 15407-1
 Connecting plate size 02 according to VDMA 24563
 G1/8
 Operating pressure
 2 bar ... 10 bar
 Structural design
 Piston gate valve
 Reset method
 Pneumatic spring
 Nominal width
 5 mm
 Exhaust air function
 With flow control option
 Sealing principle
 Soft
 Mounting position
 Any
 Conforms to standard
 ISO 15407-1
 VDMA 24563
 Type of control
 Direct
 Flow direction
 Non-reversible
 Symbol
 00991986
 Lap
 Overlap
 Pilot pressure
 2 bar ... 10 bar
 Flow rate of pneumatic valve
 600 l/min
 Flow rate of pneumatic valve on individual sub-base
 450 l/min
 Optimized flow rate of pneumatic valve pneumatically concatenated flow
 400 l/min
 Switching time off
 15 ms
 On switching time
 10 ms
 Explosion prevention and protection
 Zone 2 (ATEX)
 Zone 22 (ATEX)
 Operating medium
 Compressed air as per ISO 8573-1:2010 [7:4:4]
 Information on operating and pilot media
 Operation with oil lubrication possible (required for further use)
 Corrosion resistance class (CRC)
 0 - No corrosion stress
 LABS (PWIS) conformity
 VDMA24364-B1/B2-L
 Temperature of medium
 -10 °C ... 60 °C
 Relative air humidity
 0 - 90 %
 Pilot medium
 Compressed air as per ISO 8573-1:2010 [7:4:4]
 Ambient temperature
 -10 °C ... 60 °C
 Max. tightening torque for valve mounting
 0.9 Nm ... 1.1 Nm
 Product weight
 80 g
 Pilot air port 12
 Sub-base, size 18 mm as per ISO 15407-1

Pilot air port 14
 Sub-base, size 18 mm as per ISO 15407-1
 Pneumatic connection 1
 Sub-base, size 18 mm as per ISO 15407-1
 Pneumatic connection 2
 Sub-base, size 18 mm as per ISO 15407-1
 Pneumatic connection 3
 Sub-base, size 18 mm as per ISO 15407-1
 Pneumatic connection 4
 Sub-base, size 18 mm as per ISO 15407-1
 Pneumatic connection 5
 Sub-base, size 18 mm as per ISO 15407-1
 Note on materials
 RoHS-compliant
 Seals material
 NBR
 Housing material
 Die-cast aluminum
 Material of screws
 Steel
 Galvanized



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