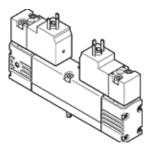
Solenoid valve VSVA-B-D52-H-A2-3AC1 Part number: 547217





Data sheet

Valve function	Feature	Value
Valve size 18 mm Standard nominal flow rate 550 l/min Working pressure 2 10 bar Design structure Piston slide Protection class IP65 Nominal size 5 mm Exhaust-air function throttleable Sealing principle soft Assembly position Any Conforms to standard ISO 15407-1 VDMA 24563 VDMA 24563 Manual override Pushing Type of piloting Piloted Pilot air supply Internal Flow direction non reversible Freedom from overlap Yes Signal status display LED Flow rate of valve 750 l/min Flow rate of valve on individual subbase 550 l/min Flow rate of valve on individual subbase 550 l/min Flow rate of valve on individual subbase 550 l/min Flow rate of valve on individual subbase 550 l/min Flow rate of valve on individual subbase 550 l/min Flow rate of valve on individual subbase 250 l/min	Valve function	5/2 bistable-dominant
Standard nominal flow rate	Type of actuation	electrical
Design structure	Valve size	18 mm
Piston side	Standard nominal flow rate	550 l/min
Piston side	Working pressure	2 10 bar
NEMA 4		Piston slide
Nominal size		IP65
Exhaust-air function Sealing principle Sealing principle Soft Any Conforms to standard ISO 15407-1 VDMA 24563 Manual override Pushing Piloted Pushing Piloted Preadom from overlap Ves Signal status display LED Flow rate of valve Flow rate of valve Pilow rate of valve Pilow rate of valve on individual subbase S50 l/min Flow rate of pneumatically linked valve S50 l/min Flow rate of pneumatically linked valve S50 l/min Plow rate of pneumatically linked valve S50 l/min Permissible voltage fluctuation Operating reversal 15 ms Duty cycle Characteristic coil data 230 V AC: 50/60 Hz, pick-up power 2.9 VA, holding power 2.1 VA Permissible voltage fluctuation Operating medium Compressed air in accordance with ISO8573-1:2010 [7:4:4] Note on operating and pilot medium Undirected operation possible (subsequently required for further operation) CE symbol (see declaration of conformity) according to EU low voltage guideline Transport application test at severity level 2 in accordance with FN 942017-5 and EN 60068-2-6 Shock resistance Shock test with severity level 2 in accordance with FN 942017-5 and EN 60068-2-27 Corrosion resistance classification CRC O - No corrosion stress Medium temperature -5 50 °C Medium temperature -5 50 °C Medium temperature -5 50 °C Ambient temperature -5 50 °C Medium eliperature in the medium Product weight I 174 g		NEMA 4
Sealing principle Assembly position Any Conforms to standard Conforms to	Nominal size	5 mm
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Assembly position Conforms to standard Conforms to standard Conforms to standard Conforms to standard ISO 15407-1 VDMA 24563 Manual override Pushing Type of piloting Piloted Ploted Ploted Ploted Internal Flow direction In on reversible Freedom from overlap Signal status display LED Flow rate of valve Flow rate of valve Iso uniquidual subbase Flow rate of valve on individual subbase Flow rate of valve on individual subbase Flow rate of pneumatically linked valve Sol // Imin Flow rate of pneumatically linked valve Sol // Imin Switching time reversal Iso ma Duty cycle Inow Characteristic coil data 230 V AC: 50/60 Hz, pick-up power 2.9 VA, holding power 2.1 VA Permissible voltage fluctuation Qperating medium Compressed air in accordance with ISO8573-1:2010 [7:4:4] Note on operating and pilot medium Lubricated operation possible (subsequently required for further operation) CE symbol (see declaration of conformity) according to EU low voltage guideline Transport application test at severity level 2 in accordance with FN 942017-4 and EN 80068-2-6 Shock resistance Shock test with severity level 2 in accordance with FN 942017-5 and EN 60068-2-27 Corrosion resistance classification CRC O - No cormosin stress Medium temperature -5 50 °C Relative air humidity O - 90 % Sound pressure level 35 dB(A) Pilot medium Compressed air in accordance with ISO8573-1:2010 [7:4:4] Ambient temperature -5 50 °C Amat. tightening torque, valve mounting 1 Nm Product weight	Sealing principle	soft
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Freedom from overlap Signal status display LED Flow rate of valve Flow rate of valve on individual subbase Flow rate of permatically linked valve S50 l/min Switching time reversal Duty cycle 100% Characteristic coil data Permissible voltage fluctuation Operating medium Compressed air in accordance with ISO8573-1:2010 [7:4:4] Note on operating and pilot medium Lubricated operation test at severity level 2 in accordance with FN 942017-5 and EN 60068-2-27 Corrosion resistance Shock resistance Shock sets with severity level 2 in accordance with FN 942017-5 and EN 60068-2-27 Relative air humidity O- 90 % Sound pressure level Max. tighthering torque, valve mounting Flow rate of valve Flow India Flow rate of valve Flow India Flow rate of valve Flow India F		Internal
Freedom from overlap Signal status display LED Flow rate of valve Flow rate of valve on individual subbase Flow rate of permatically linked valve S50 l/min Switching time reversal Duty cycle 100% Characteristic coil data Permissible voltage fluctuation Operating medium Compressed air in accordance with ISO8573-1:2010 [7:4:4] Note on operating and pilot medium Lubricated operation test at severity level 2 in accordance with FN 942017-5 and EN 60068-2-27 Corrosion resistance Shock resistance Shock sets with severity level 2 in accordance with FN 942017-5 and EN 60068-2-27 Relative air humidity O- 90 % Sound pressure level Max. tighthering torque, valve mounting Flow rate of valve Flow India Flow rate of valve Flow India Flow rate of valve Flow India F	Flow direction	non reversible
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Flow rate of valve 750 l/min Flow rate of valve on individual subbase 550 l/min Flow rate of pneumatically linked valve 550 l/min Switching time reversal 15 ms Duty cycle 100% Characteristic coil data 230 V AC: 50/60 Hz, pick-up power 2.9 VA, holding power 2.1 VA Permissible voltage fluctuation -15 % / +10 % Operating medium Compressed air in accordance with ISO8573-1:2010 [7:4:4] Note on operating and pilot medium Lubricated operation possible (subsequently required for further operation) CE symbol (see declaration of conformity) according to EU low voltage guideline Vibration resistance Transport application test at severity level 2 in accordance with FN 942017-4 and EN 60068-2-6 Shock resistance Shock test with severity level 2 in accordance with FN 942017-5 and EN 60068-2-27 Corrosion resistance classification CRC 0 - No corrosion stress Medium temperature -5 50 °C Relative air humidity 0 - 90 % Sound pressure level 85 dB(A) Pilot medium Compressed air in accordance with ISO8573-1:2010 [7:4:4] Ambient temperature -5 50 °C Max. tightening torque, valve mounting 1 Nm Product weight 174 g	Signal status display	LED
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Flow rate of pneumatically linked valve Switching time reversal Duty cycle 100% Characteristic coil data 230 V AC: 50/60 Hz, pick-up power 2.9 VA, holding power 2.1 VA Permissible voltage fluctuation -15 % / +10 % Operating medium Compressed air in accordance with ISO8573-1:2010 [7:4:4] Note on operating and pilot medium Lubricated operation possible (subsequently required for further operation) CE symbol (see declaration of conformity) according to EU low voltage guideline Transport application test at severity level 2 in accordance with FN 942017-4 and EN 60068-2-6 Shock resistance Shock test with severity level 2 in accordance with FN 942017-5 and EN 60068-2-27 Corrosion resistance classification CRC 0 - No corrosion stress Medium temperature -5 50 °C Relative air humidity 0 - 90 % Sound pressure level 85 dB(A) Pilot medium Compressed air in accordance with ISO8573-1:2010 [7:4:4] Ambient temperature -5 50 °C Max. tightening torque, valve mounting 1 Nm Product weight	Flow rate of valve on individual subbase	550 l/min
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Medium temperature-5 50 °CRelative air humidity0 - 90 %Sound pressure level85 dB(A)Pilot mediumCompressed air in accordance with ISO8573-1:2010 [7:4:4]Ambient temperature-5 50 °CMax. tightening torque, valve mounting1 NmProduct weight174 g	Shock resistance	Shock test with severity level 2 in accordance with FN 942017-5
Medium temperature-5 50 °CRelative air humidity0 - 90 %Sound pressure level85 dB(A)Pilot mediumCompressed air in accordance with ISO8573-1:2010 [7:4:4]Ambient temperature-5 50 °CMax. tightening torque, valve mounting1 NmProduct weight174 g	Corrosion resistance classification CRC	0 - No corrosion stress
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Ambient temperature -5 50 °C Max. tightening torque, valve mounting 1 Nm Product weight 174 g	•	
Max. tightening torque, valve mounting 1 Nm Product weight 174 g		
Product weight 174 g	•	
FIGURE CONNECTION I PER DINI EN 1/5301-803	Electrical connection	Per DIN EN 175301-803



Feature	Value
	Plug pattern type C to EN 175301-803
	With mains earth
Mounting type	On subbase
Auxiliary pilot air port 12	Connection plate size 18 mm, according to ISO 15407-1
Auxiliary pilot air port 14	Connection plate size 18 mm, according to ISO 15407-1
Pilot exhaust port 82/84	Not ducted as per standard
	Ducted
Pneumatic connection, port 1	Connection plate size 18 mm, according to ISO 15407-1
Pneumatic connection, port 2	Connection plate size 18 mm, according to ISO 15407-1
Pneumatic connection, port 3	Connection plate size 18 mm, according to ISO 15407-1
Pneumatic connection, port 4	Connection plate size 18 mm, according to ISO 15407-1
Pneumatic connection, port 5	Connection plate size 18 mm, according to ISO 15407-1
Pilot interface	According to ISO 15218
Materials note	Conforms to RoHS
Material seals	HNBR
	NBR
Material housing	Aluminum die cast
Material screws	Steel
	Galvanized