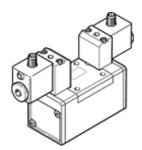
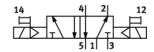
solenoid valve JMDH-5/2-D-1-M12-C Part number: 532687

FESTO

With M12 plug connection.





Data sheet

Valve function	Feature	Value
Width	Valve function	5/2 bistable
Width	Type of actuation	electrical
Design structure Piston slide Protection class Pi65 Nominal size 8 mm Exhaust air function 43 mm Exhaust air function 44 mm Exhaust air function Exhaust air func		42 mm
Operating pressure Piston slide	Standard nominal flow rate	1,200 l/min
Design structure Protection class Protec	Operating pressure	
Protection class Po5 Smm		Piston slide
Grid dimension 43 mm Exhaust-air function throttleable Sealing principle soft Assembly position Any Conforms to standard ISO 5599-1 Manual override Pushing ISO code 155 Manual override Piloted Pilot		IP65
Exhaust air function throttleable Sealing principle soft Any Sasembly position Any Conforms to standard ISO 5599-1 Manual override Pushing ISO code 155 Type of piloting Piloted Piloted Piloted Piloted Piloted Piloted Positive overlap Switching time reversal IB ms Duty cycle 100 % Max. positive test pulse with logic 0 3,800 µs Max. negative test pulse with logic 1 4,900 µs Characteristic coil data 24 V DC: 2.7 W Permissible voltage fluctuation 4/-10 % Operating medium Compressed air in accordance with ISO8573-1:2010 [7:4:4] Note on operating and pilot medium Unbricated operation possible (subsequently required for further operation) Vibration resistance Transport application test with severity level 1 as per FN 942017-5 and EN 60068-2-6 Shock resistance Shock test with severity level 2 in accordance with FN 942017-5 and EN 60068-2-18 Sound pressure level 85 dG(A) Ambient temperature 10 50 °C Sound pressure level Milote Milote Shock less with temperature 10 50 °C Freductive Light Milote Shock less with through hole Pneumatic connection, port 1 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 4 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 4 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 4 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 4 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 4 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1	Nominal size	8 mm
Exhaust air function throttleable Sealing principle soft Any Sasembly position Any Conforms to standard ISO 5599-1 Manual override Pushing ISO code 155 Type of piloting Piloted Piloted Piloted Piloted Piloted Piloted Positive overlap Switching time reversal IB ms Duty cycle 100 % Max. positive test pulse with logic 0 3,800 µs Max. negative test pulse with logic 1 4,900 µs Characteristic coil data 24 V DC: 2.7 W Permissible voltage fluctuation 4/-10 % Operating medium Compressed air in accordance with ISO8573-1:2010 [7:4:4] Note on operating and pilot medium Unbricated operation possible (subsequently required for further operation) Vibration resistance Transport application test with severity level 1 as per FN 942017-5 and EN 60068-2-6 Shock resistance Shock test with severity level 2 in accordance with FN 942017-5 and EN 60068-2-18 Sound pressure level 85 dG(A) Ambient temperature 10 50 °C Sound pressure level Milote Milote Shock less with temperature 10 50 °C Freductive Light Milote Shock less with through hole Pneumatic connection, port 1 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 4 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 4 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 4 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 4 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 4 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1	Grid dimension	43 mm
Assembly position Conforms to standard Conforms to standard Conforms to standard Pushing SO code SType of piloting Pilot air supply Internal Flow direction Overlap Switching time reversal Duty cycle Max. positive test pulse with logic 0 Max. negative test pulse with logic 1 Ay900 µs Characteristic coil data Permissible vottage fluctuation Operating medium Compressed air in accordance with ISO8573-1:2010 [7:4:4] Note on operating and pilot medium Vibration resistance Shock resistance Shock resistance Shock resistance Shock resistance Shock resistance Shock as with severity level 1 as per FN 942017-5 and EN 60068-2-27 PWIS conformity WDMA24364-B1/B2-L Medium temperature 1050 °C Sound pressure level Ambient temperature 1050 °C Sound pressure level MOVED M	Exhaust-air function	
Assembly position Conforms to standard Conforms to standard Conforms to standard Pushing SO code SType of piloting Pilot air supply Internal Flow direction Overlap Switching time reversal Duty cycle Max. positive test pulse with logic 0 Max. negative test pulse with logic 1 Ay900 µs Characteristic coil data Permissible vottage fluctuation Operating medium Compressed air in accordance with ISO8573-1:2010 [7:4:4] Note on operating and pilot medium Vibration resistance Shock resistance Shock resistance Shock resistance Shock resistance Shock resistance Shock as with severity level 1 as per FN 942017-5 and EN 60068-2-27 PWIS conformity WDMA24364-B1/B2-L Medium temperature 1050 °C Sound pressure level Ambient temperature 1050 °C Sound pressure level MOVED M	Sealing principle	soft
Conforms to standard Manual override Pushling Flot cade 155 Type of piloting Piloted Piloted Piloted Piloted Pilot air supply Internal Row direction Overlap Positive overlap Switching time reversal Duty cycle 100 % Max. positive test pulse with logic 0 Max. positive test pulse with logic 1 4,900 µs Characteristic coil data 24 V DC: 2.7 W Permissible voltage fluctuation 4/-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) Vibration resistance Transport application test with severity level 1 as per FN 942017-4 and EN 60068-2-6 Shock resistance Shock test with severity level 2 in accordance with FN 942017-5 and EN 60068-2-6 Shock pressure level Abdiunt temperature 10 50 °C Sound pressure level 85 dB(A) Ambient temperature 10 50 °C Sound pressure level Abdient temperature 10 50 °C Froduct weight 550 °g Electrical connection Mutx1 Mounting type On sub-base with through hole Pneumatic connection, port 2 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 4 Pneumatic connection, port 5 Knobe internal supple internal size 1 as per ISO 5599-1 Pneumatic connection, port 5 Knobe connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Knobe connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Knobe connection plate size 1 as per ISO 5599-1 Rounderial seals HNBR		Anv
Manual override 150 code 155 Type of piloting Pilot air supply Internal Flow direction Overlap Switching time reversal Duty cycle Max. positive test pulse with logic 0 Max. positive test pulse with logic 1 Ay00 µs Characteristic coil data 24 V DC: 2.7 W Permissible voltage fluctuation Operating and pilot medium Comperssed air in accordance with 1508573-1:2010 [7:4:4] Note on operating and pilot medium Ubiration resistance Transport application test with severity level 1 as per FN 942017-4 and EN 60068-2-6 Shock resistance Shock test with severity level 2 in accordance with FN 942017-5 and EN 60068-2-7 PWIS conformity WDMA24364-B1/B2-L Medium temperature 1050 °C Sound pressure level Ambient temperature 1050 °C Sound pressure level Mounting type Mounting type On sub-base with through hole Pneumatic connection, port 1 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 2 Pneumatic connection, port 4 Pneumatic connection, port 5		,
ISO code Type of piloting Piloted Piloted Piloted Piloted Pilot air supply Internal Plow direction Norelap Positive overlap Positive overlap Positive test pulse with logic 0 Max. positive test pulse with logic 1 As yoo µs Characteristic coil data Permissible voltage fluctuation Poerating medium Comperating and pilot medium Vibration resistance Transport application test with severity level 1 as per FN 942017-4 and EN 60068-2-6 Shock resistance Shock resistance Shock stest with severity level 2 in accordance with FN 942017-5 and EN 60068-2-8 Sound pressure level Robin temperature Product weight Story Product weight Story Product weight Preumatic connection, port 1 Pneumatic connection, port 2 Pneumatic connection, port 3 Pneumatic connection, port 4 Pneumatic connection, port 5 PNESS PROSE PRO		
Type of piloting Pilot dir supply Internal Pilot dir supply Internal Pilot direction Incorevasible Positive overlap Positive test pulse with logic 0 Positive overlap Positive test pulse with logic 1 Positive Overlap Positive Overl	ISO code	=
Pilot air supply Internal Flow direction Overlap Overlap Overlap Overlap Overlap Overlap Switching time reversal 18 ms Duty cycle 100 % Max. positive test pulse with logic 0 3,800 µs Max. negative test pulse with logic 1 Characteristic coil data 24 V DC: 2.7 W Permissible voltage fluctuation 4/-10 % Operating medium Compressed air in accordance with ISO8573-1:2010 [7:4:4] Note on operating and pilot medium Uubricated operation possible (subsequently required for further operation) Vibration resistance Transport application test with severity level 1 as per 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 PWIS conformity VDMA24364-B1/B2-L Medium temperature 1-10 50 °C Sound pressure level 85 dB(A) Ambient temperature 1-10 50 °C Product weight 550 g Electrical connection M12x1 Mounting type On sub-base with through hole Pneumatic connection, port 1 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 3 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Material seals HNBR		
Flow direction Overlap Positive overlap Switching time reversal Duty cycle 100 % Max. positive test pulse with logic 0 Age, positive test pulse with logic 1 Age, positive test pulse wi		
Overlap Positive overlap Switching time reversal 18 ms Duty cycle 100 % Max. positive test pulse with logic 0 3,800 μs Max. negative test pulse with logic 1 4,900 μs Characteristic coil data 24 V DC: 2.7 W Permissible voltage fluctuation Compressed air in accordance with ISO8573·1:2010 [7:4:4] Note on 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) Vibration resistance Transport application test with severity level 1 as per FN 942017-4 and EN 60068-2-6 Shock resistance Shock test with severity level 2 in accordance with FN 942017-5 and EN 60068-2-6 Will Sconformity VDMA24364-B1/B2-L Medium temperature 10 50 °C Sound pressure level 85 dB(A) Ambient temperature 10 50 °C Froduct weight 550 g Electrical connection M12x1 Mounting type On sub-base with through hole Pneumatic connection, port 1 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 2 Connection plate size 1 as per ISO 5599-1 <td></td> <td></td>		
Switching time reversal Duty cycle 100 % Max. positive test pulse with logic 0 3,800 µs Characteristic coil data 24 V DC: 2.7 W Permissible voltage fluctuation Operating medium Compressed air in accordance with ISO8573-1:2010 [7:4:4] Note on operating and pilot medium Ubiration resistance Transport application test with severity level 1 as per FN 942017-4 and EN 60068-2-6 Shock resistance Shock resistance Shock test with severity level 2 in accordance with FN 942017-5 and EN 60068-2-7 PWIS conformity WDMA24364-B1/B2-L Medium temperature 10 50 °C Sound pressure level Ambient temperature 1-10 50 °C Sound pressure level Machient temperature 1-10 50 °C Froduct weight 550 g Electrical connection M12x1 Mounting type On sub-base with through hole Pneumatic connection, port 1 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 4 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Material seals HNBR		
Duty cycle 100 % Max. positive test pulse with logic 0 3,800 μs Max. negative test pulse with logic 1 4,900 μs Characteristic coil data 24 V Dc: 2.7 W Permissible voltage fluctuation +/- 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) Vibration resistance Transport application test with severity level 1 as per FN 942017-4 and EN 60068-2-6 Shock resistance Shock kets with severity level 2 in accordance with FN 942017-5 and EN 60068-2-27 PWIS conformity VDMA24364-B1/B2-L Medium temperature -10 50 °C Sound pressure level 85 dB(A) Ambient temperature -10 50 °C Product weight 550 g Electrical connection M12x1 Mounting type On sub-base with through hole Pneumatic connection, port 1 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 2 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 4 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Material seals HNBR	•	· ·
Max. positive test pulse with logic 0 3,800 μs Max. negative test pulse with logic 1 4,900 μs Characteristic coil data 24 V DC: 2.7 W Permissible voltage fluctuation +/- 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) Vibration resistance Transport application test with severity level 1 as per 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 PWIS conformity VDMA24364-B1/B2-L Medium temperature -10 50 °C Sound pressure level 85 dB(A) Ambient temperature -10 50 °C Product weight 550 g Electrical connection M12x1 Mounting type On sub-base with through hole Pneumatic connection, port 1 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 2 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 4 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Metal seal		
Max. negative test pulse with logic 14,900 μsCharacteristic coil data24 V DC: 2.7 WPermissible voltage fluctuation+/- 10 %Operating mediumCompressed air in accordance with ISO8573-1:2010 [7:4:4]Note on operating and pilot mediumLubricated operation possible (subsequently required for further operation)Vibration resistanceTransport application test with severity level 1 as per FN 942017-4 and EN 60068-2-6Shock resistanceShock test with severity level 2 in accordance with FN 942017-5 and EN 60068-2-27PWIS conformityVDMA24364-B1/B2-LMedium temperature-10 50 °CSound pressure level85 dB(A)Ambient temperature-10 50 °CProduct weight550 gElectrical connectionM12x1Mounting typeOn sub-base with through holePneumatic connection, port 1Connection plate size 1 as per ISO 5599-1Pneumatic connection, port 2Connection plate size 1 as per ISO 5599-1Pneumatic connection, port 4Connection plate size 1 as per ISO 5599-1Pneumatic connection, port 5Connection plate size 1 as per ISO 5599-1Material sealsHNBR		
Characteristic coil data 24 V DC: 2.7 W Permissible voltage fluctuation +/- 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) Vibration resistance Transport application test with severity level 1 as per 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 PWIS conformity VDMA24364-B1/B2-L Medium temperature 1-10 50 °C Sound pressure level 85 dB(A) Ambient temperature 1-10 50 °C Product weight 550 g Electrical connection M12x1 Mounting type On sub-base with through hole Pneumatic connection, port 1 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 2 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 4 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Material seals HNBR		·
Permissible voltage fluctuation +/- 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) Vibration resistance Transport application test with severity level 1 as per 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 PWIS conformity VDMA24364-B1/B2-L Medium temperature -10 50 °C Sound pressure level 85 dB(A) Ambient temperature -10 50 °C Froduct weight 550 g Electrical connection M12x1 Mounting type On sub-base with through hole Pneumatic connection, port 1 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 3 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 4 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Material seals HNBR		
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) Vibration resistance Transport application test with severity level 1 as per 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 PWIS conformity VDMA24364-B1/B2-L Medium temperature -10 50 °C Sound pressure level 85 dB(A) Ambient temperature -10 50 °C Froduct weight Electrical connection M12x1 Mounting type On sub-base with through hole Pneumatic connection, port 1 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 3 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 4 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Material seals HNBR		
Note on operating and pilot medium Vibration resistance Transport application test with severity level 1 as per 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 PWIS conformity VDMA24364-B1/B2-L Medium temperature 10 50 °C Sound pressure level 85 dB(A) Ambient temperature -10 50 °C Product weight 550 g Electrical connection M12x1 Mounting type On sub-base with through hole Pneumatic connection, port 1 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 3 Pneumatic connection, port 4 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 HNBR	=	1 '
Vibration resistanceTransport application test with severity level 1 as per FN 942017-4 and EN 60068-2-6Shock resistanceShockst with severity level 2 in accordance with FN 942017-5 and EN 60068-2-7PWIS conformityVDMA24364-B1/B2-LMedium temperature-10 50 °CSound pressure level85 dB(A)Ambient temperature-10 50 °CProduct weight550 gElectrical connectionM12x1Mounting typeOn sub-base with through holePneumatic connection, port 1Connection plate size 1 as per ISO 5599-1Pneumatic connection, port 2Connection plate size 1 as per ISO 5599-1Pneumatic connection, port 4Connection plate size 1 as per ISO 5599-1Pneumatic connection, port 5Connection plate size 1 as per ISO 5599-1Material sealsHNBR		
EN 60068-2-6 Shock resistance Shock test with severity level 2 in accordance with FN 942017-5 and EN 60068-2-27 PWIS conformity VDMA24364-B1/B2-L Medium temperature -10 50 °C Sound pressure level 85 dB(A) Ambient temperature -10 50 °C Product weight 550 g Electrical connection M12x1 Mounting type On sub-base with through hole Pneumatic connection, port 1 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 3 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 4 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Material seals HNBR	· - ·	operation)
PWIS conformity VDMA24364-B1/B2-L Medium temperature -10 50 °C Sound pressure level 85 dB(A) Ambient temperature -10 50 °C Product weight 550 g Electrical connection M12x1 Mounting type On sub-base with through hole Pneumatic connection, port 1 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 3 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 4 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Material seals HNBR	Vibration resistance	
PWIS conformity VDMA24364-B1/B2-L Medium temperature -10 50 °C Sound pressure level Ambient temperature -10 50 °C Product weight 550 g Electrical connection M12x1 Mounting type On sub-base with through hole Pneumatic connection, port 1 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 3 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 4 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 HNBR	Shock resistance	Shock test with severity level 2 in accordance with FN 942017-5 and EN
Medium temperature-10 50 °CSound pressure level85 dB(A)Ambient temperature-10 50 °CProduct weight550 gElectrical connectionM12x1Mounting typeOn sub-base with through holePneumatic connection, port 1Connection plate size 1 as per ISO 5599-1Pneumatic connection, port 2Connection plate size 1 as per ISO 5599-1Pneumatic connection, port 3Connection plate size 1 as per ISO 5599-1Pneumatic connection, port 4Connection plate size 1 as per ISO 5599-1Pneumatic connection, port 5Connection plate size 1 as per ISO 5599-1Material sealsHNBR	DIALIC C '	·
Sound pressure level 85 dB(A) Ambient temperature -10 50 °C Product weight 550 g Electrical connection M12x1 Mounting type On sub-base with through hole Pneumatic connection, port 1 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 2 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 3 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 4 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Material seals HNBR	-	
Ambient temperature -10 50 °C Product weight 550 g Electrical connection M12x1 Mounting type On sub-base with through hole Pneumatic connection, port 1 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 3 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 4 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Roundatic connection, port 5 Connection plate size 1 as per ISO 5599-1 HNBR	•	
Product weight 550 g Electrical connection M12x1 Mounting type On sub-base with through hole Pneumatic connection, port 1 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 2 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 3 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 4 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Material seals HNBR	'	
Electrical connection M12x1 Mounting type On sub-base with through hole Pneumatic connection, port 1 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 2 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 3 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 4 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Material seals HNBR	· · · · · · · · · · · · · · · · · · ·	
Mounting type On sub-base with through hole Pneumatic connection, port 1 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 2 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 3 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 4 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Material seals HNBR		_
with through hole Pneumatic connection, port 1 Pneumatic connection, port 2 Pneumatic connection, port 2 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 3 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 4 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Material seals HNBR		
Pneumatic connection, port 1 Pneumatic connection, port 2 Connection plate size 1 as per ISO 5599-1 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 3 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 4 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Material seals HNBR	Mounting type	
Pneumatic connection, port 2 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 3 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 4 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Material seals HNBR		-
Pneumatic connection, port 3 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 4 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Material seals HNBR		
Pneumatic connection, port 4 Connection plate size 1 as per ISO 5599-1 Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Material seals HNBR		, ,
Pneumatic connection, port 5 Connection plate size 1 as per ISO 5599-1 Material seals HNBR	,	, ,
Material seals HNBR	• •	, ,
	Pneumatic connection, port 5	Connection plate size 1 as per ISO 5599-1
. Indu	Material seals	
Material housing Aluminium die cast	Material housing	