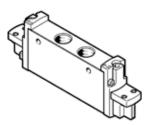
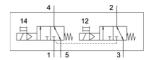
Solenoid valve VUVG-L18-T32C-M-G14-P1 Part number: 8033550







Data sheet

Standard nominal flow rate STO //min	Feature	Value
18 mm Standard nominal flow rate 870 l/min Operating pressure MPA 0.3 0.8 MPa 0.3 0.8 MPa Operating pressure 0.5 0.8 MPa Operating pressure 0.5 0.8 MPa Operating pressure Operating pressure Operating pressure Operating of the pressure Operating one of the pres	Valve function	2x3/2 closed, monostable
Standard nominal flow rate Operating pressure MPa O. 3 0.8 MPa Ownking pressure Osign structure Piston slide Original spring Octificate issuing department Octificate issuing departmen	Type of actuation	electrical
Operating pressure MPa Operating mechanical spring Operating medium Operating me	Valve size	18 mm
Working pressure	Standard nominal flow rate	870 l/min
Working pressure	Operating pressure MPa	0.3 0.8 MPa
Design structure Type of reset mechanical spring Authorization c UL us - Recognized (OL) Certificate issuing department UL MH19482 Protection class With electric pilot valve and plug socket Nominal size 5.7 mm Exhaust-air function Sealing principle Soft Assembly position Any Type of piloting Piloted Pilot air supply Internal Lap Positive overlap Pilot pressure MPa 0.2 0.8 MPa Pilot pressure MPa Pilot pressure MPa Switching time on 16 ms Switching time on 16 ms Duty cycle 100 % Max. positive test pulse with logic 0 700 µs Max. negative test pulse with logic 1 900 µs Doperating medium Comperating and pilot medium portating and pilot medium portating and pilot medium portating and pilot medium PA2017-5 and EN 60068-2-27 Corrosion resistance Shock resistance Sh		3 8 bar
Type of reset Authorization Cult.us - Recognized (Ot) Certificate issuing department ULI. MH19482 Protection class UP65 With electric pilot valve and plug socket Nominal size S.7 mm Exhaust-air function Exhaust-air function Sealing principle soft Assembly position Any Type of piloting Ploted Ploted Plot air supply Internal Lap Positive overlap Pilot pressure MPa Pilot pressure MPa Pilot pressure 2 8 bar Switching time off Switching time on Duty cycle Max. negative test pulse with logic 0 Max. negative test pulse with logic 1 Operating medium Compressed air in accordance with ISO8573-1:2010 [7:4:4] Lubricated operation possible (subsequently required for further operation) Vibration resistance Shock resistance Shock resistance Shock sets with severity level 2 in accordance with FN 942017-5 and EN 60068-2-2 Corrosion resistance classification CRC 2 - Moderate corrosion stress With through hole Optional Pneumatic connection, port 1 Pneumatic connection, port 4 G1/4 Fire Max Passed air in accordance on manifold rail with through hole Optional Pneumatic connection, port 4 G1/4 Fire market connection, port 4 G1/4 Fire market connection and plot and in manifold rail with through hole Optional Pneumatic connection, port 4 G1/4	· · · · · · · · · · · · · · · · · · ·	Piston slide
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Certificate issuing department UL MH19482 Protection class With electric pilot valve and plug socket Nominal size S.7 mm Exhaust-air function throttleable Sealing principle Soft Assembly position Any Pipe of piloting Ploted Pilot air supply Internal Lap Positive overlap Pilot pressure MPa 1.5 ms Switching time off 15 ms Switching time on 10 ms Duty cycle 100 % Max. positive test pulse with logic 1 Operating medium Compressed air in accordance with ISO8573-1:2010 [7:4:4] Note on operating and pilot medium Ubricated operation possible (subsequently required for further operation) Vibration resistance Transport application test at severity level 2 in accordance with FN 942017-5 and EN 60068-2-27 Corrosion resistance classification CRC 2 - Moderate corrosion stress With lectric pilot valve Wand 24364-81/B2-L Medium temperature 5 60 °C Product weight House on operation, port 1 Gul/4 Pneumatic connection, port 2 Pneumatic connection, port 2 Pneumatic connection, port 2 Pneumatic connection, port 2 Preumatic connection, port 4 Gul/4 Preumatic connection, port 2 Preumatic connection, port 4 Gul/4 Preumatic connection, port 4 Gul/4 Preumatic connection, port 4 Gul/4 Preumatic connection, port 4	Authorization	
Protection class P65 With electric pilot valve and plug socket	Certificate issuing department	
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Pneumatic connection, port 1 G1/4 Pneumatic connection, port 2 G1/4 Pneumatic connection, port 4 G1/4		
Pneumatic connection, port 2 G1/4 Pneumatic connection, port 4 G1/4	Pneumatic connection, port 1	
Pneumatic connection, port 4 G1/4		
enermanic connection (ODE 5) UST //	Pneumatic connection, port 5	G1/4



Feature	Value
Pilot interface	According to ISO 15218
Materials note	Conforms to RoHS
Material seals	HNBR
	NBR
Material housing	Wrought Aluminum alloy