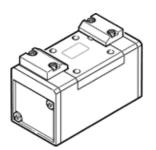
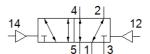
pneumatic valve J-5/2-D-3-C Part number: 151865

FESTO

5/2-way valve, bistable, pneumatically operated





Data sheet

operation) Vibration resistance Transport application test at s 942017-4 and EN 60068-2-6 Shock resistance Shock test with severity level 360068-2-27 Medium temperature -10 60 °C Sound pressure level 85 dB(A) Pilot medium Compressed air in accordance Ambient temperature -10 60 °C Product weight 810 g Mounting type On sub-base With through-hole and screw Pilot air port 12 Connection plate size 3 as per Pilot air port 14 Connection plate size 3 as per Pneumatic connection, port 1 Connection plate size 3 as per Pneumatic connection, port 2 Connection plate size 3 as per Pneumatic connection, port 3 Connection plate size 3 as per Pneumatic connection, port 4 Connection plate size 3 as per Pneumatic connection, port 5 Connection plate size 3 as per	
Width 65 mm Standard nominal flow rate 4,500 l/min Operating pressure 0.9 16 bar Design structure Piston slide Authorisation c UL us - Recognized (OL) Maritime classification see certificate Nominal size 14.5 mm Grid dimension 71 mm Exhaust-air function throttleable Sealing principle soft Assembly position Any Conforms to standard ISO 5599-1 Manual override None ISO code 301 Type of piloting direct Flow direction reversible Overlap Positive overlap Pilot pressure 2 16 bar Switching time reversal 8 ms Operating medium Compressed air in accordance Note on operating and pilot medium Lubricated operation possible operation) Vibration resistance Transport application test at s 942017-4 and EN 60068-2-6 Shock resistance Shock test with severity level : 60068-2-27 Medium temperature -10 60 °C Sound pressure level	
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Materials note Conforms to RoHS	
Material seals HNBR NBR	
Material housing Aluminium die cast	