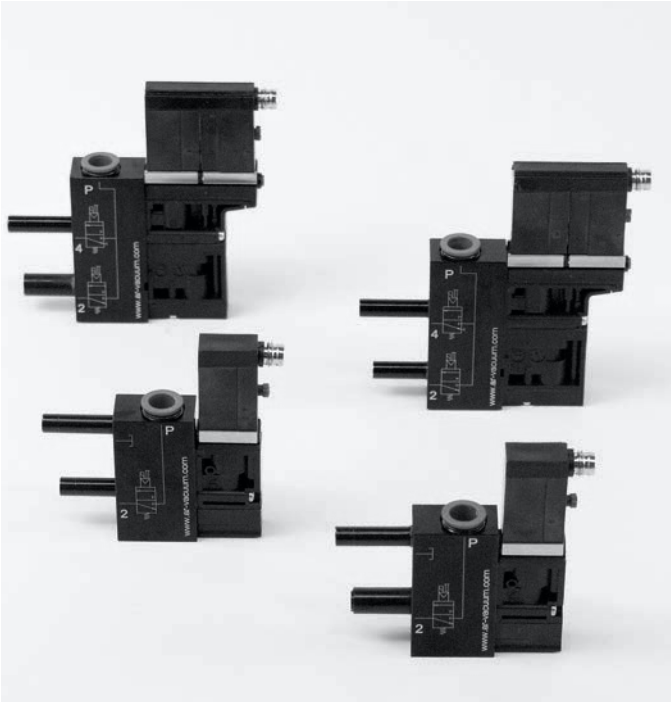


NK1 SOLENOID VALVES
VACUUM



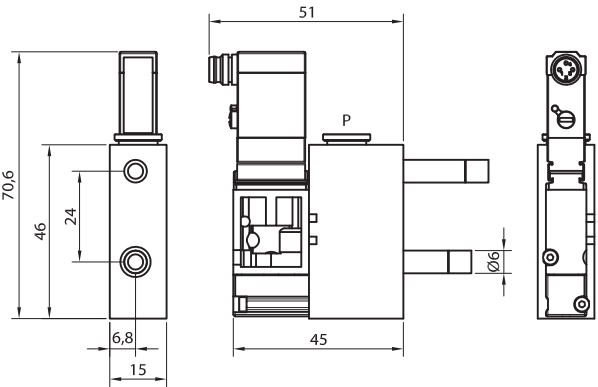
CHARACTERISTICS

Supply valve	
Blowing valve	
Supply port P	
Pilot	
Orifice	[mm]
Pressure range	[bar]
Fluid	[bar]
Power	
Working cycle	
Wiring connection	
Protection	
Materials	
Working Temperature	[°C]
Weight	[g]

HOW TO ORDER

Supply solenoid valve kit, 24 VDC
Supply NC and blowing solenoid valve kit, 24 VDC

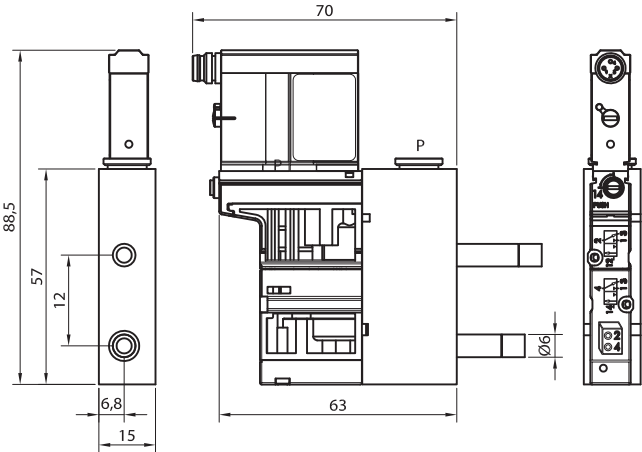
S24C



yes
no
T8
24 V DC + manual
4
3,5 ... 10
air, inert gases
1 W
100 % ED
M8 x 3 pin male
IP65
PA, AL, FPM, NBR
-10 ... 50
61
S24C

--

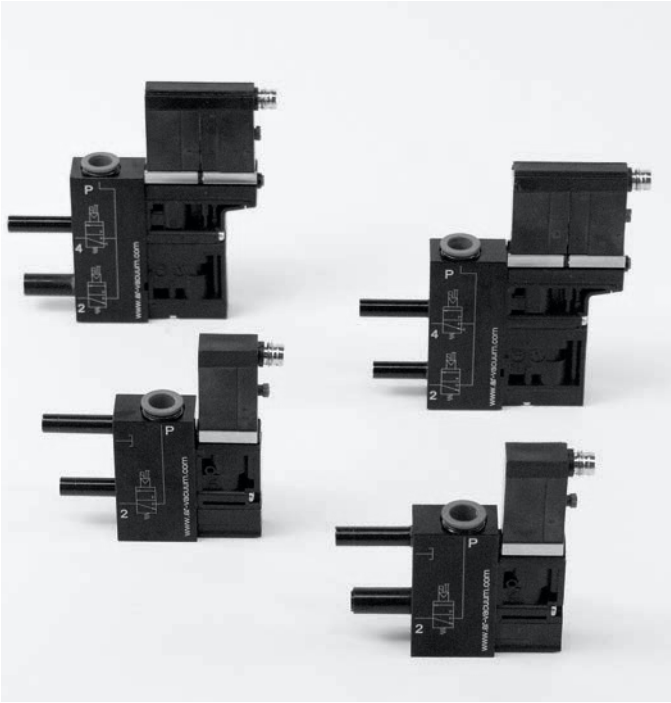
SS24C



yes
yes
T8
24 V DC + manual
4
3,5 ... 10
air, inert gases
2 x 1 W
100 % ED
M8 x 3 pin male
IP65
PA, AL, FPM, NBR
-10 ... 50
90
--

SS24C

NK2 SOLENOID VALVES
VACUUM



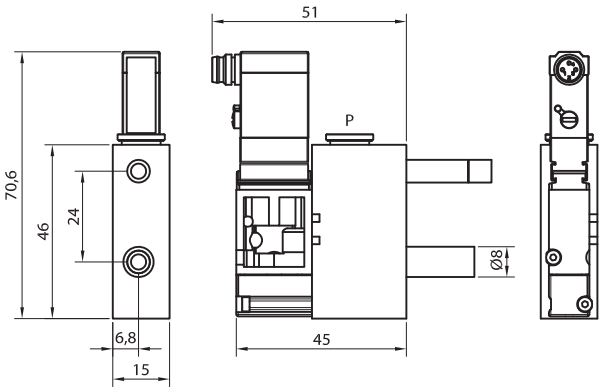
CHARACTERISTICS ·

Supply valve	
Blowing valve	
Supply port P	
Pilot	
Orifice	[mm]
Pressure range	[bar]
Fluid	[bar]
Power	
Working cycle	
Wiring connection	
Protection	
Materials	
Working Temperature	[°C]
Weight	[g]

HOW TO ORDER ·

Supply solenoid valve kit, 24 VDC
Supply NC and blowing solenoid valve kit, 24 VDC

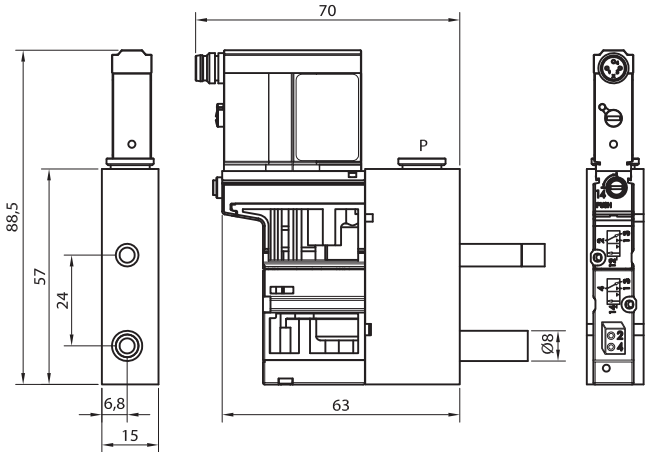
NK2S24C



yes
no
T8
24 V DC + manual
4
3,5 ... 10
air, inert gases
1 W
100 % ED
M8 x 3 pin male
IP65
PA, AL, FPM, NBR
-10 ... 50
61

NK2S24C
--

NK2SS24C



yes
yes
T8
24 V DC + manual
4
3,5 ... 10
air, inert gases
2 x 1 W
100 % ED
M8 x 3 pin male
IP65
PA, AL, FPM, NBR
-10 ... 50
90

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NK2SS24C