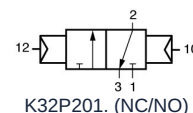
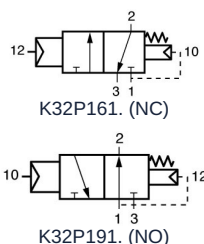
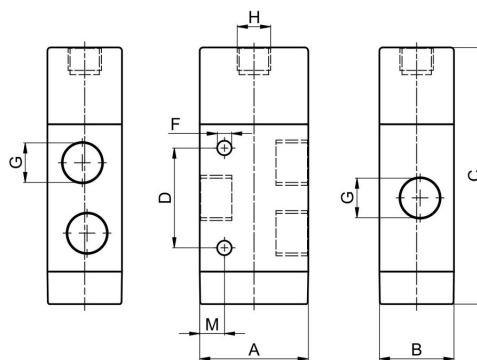
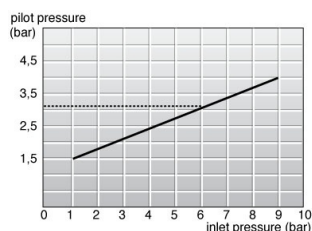


3/2-Vejs skydeventil, 1/8"...1/2" Serie K32P



Konstruktionstype	3/2-vejs skydeventil, Aktivering pneumatisk/fjeder hhv. pneumatisk/pneumatisk
Tilslutning	G1/8"...G1/2" iht. ISO228/1
Materialer	Hus Forniklet aluminium, Skyderventil Aluminium, Tætninger NBR
Monteringstype	Gennemgående boringer i ventilhuset
Monteringsposition	vilkårlig
Medium	filtreret og olieret eller uolieret trykluft
Medietemperatur	0...+40°C
Omgivelsestemperatur	-10...+50°C
Anvendelsesbemærkning	Ventilstørrelse 1/8" kun med Lyddæmper serie SLN-RB

K32P1.1. Aktivering pneumatisk/fjeder

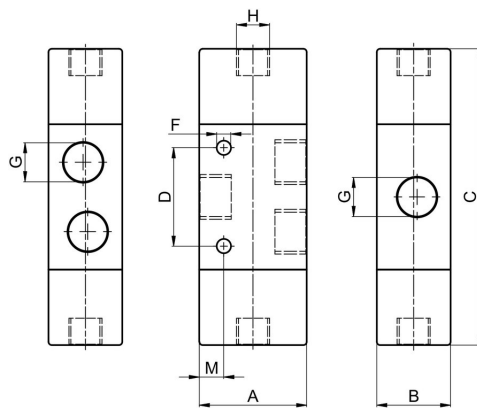
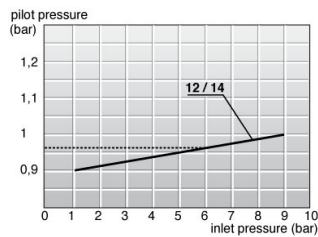


Tilslutning G	Nominal diameter DN [mm]	Trykkræfte [bar]	A	B	C	D	F	H	M	Gennemstrømning* [Nl/min]	Funktion	Type
G1/8"	6	3,1...9	28	18	66,2	22,2	3,2	G1/8"	8	690	NC	K32P1618
G1/8"	6	3,1...9	28	18	66,2	22,2	3,2	G1/8"	8	690	NO	K32P1918
G1/4"	8	3,1...9	32	22	75,3	29,3	4,2	G1/8"	7,3	1300	NC	K32P1614
G1/4"	8	3,1...9	32	22	75,3	29,3	4,2	G1/8"	7,3	1300	NO	K32P1914
G1/2"	14	3,1...9	50	30	108	45,6	5,2	G1/8"	11	4000	NC	K32P1612
G1/2"	14	3,1...9	50	30	108	45,6	5,2	G1/8"	11	4000	NO	K32P1912

*Referencetryk 6bar, Referencetemperatur 20°C



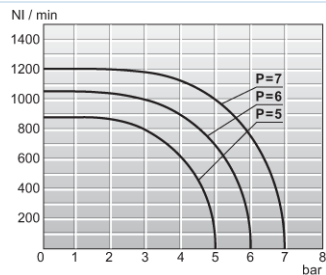
K32P201. Aktivering pneumatisk/pneumatisk



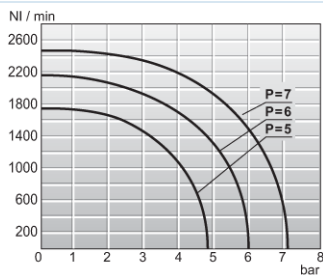
Tilslutning G	Nominel diameter DN [mm]	Trykområde [bar]	A	B	C	D	F	H	M	Gennemstrømning* [NI/min]	Funktion	Type
G1/8"	6	1...9	28	18	76,2	22,2	3,2	G1/8"	8	690	NC/NO	K32P2018
G1/4"	8	1...9	32	22	88,3	29,3	4,2	G1/8"	7,3	1300	NC/NO	K32P2014
G1/2"	14	1...9	50	30	121	45,6	5,2	G1/8"	11	4000	NC/NO	K32P2012

*Referencetryk 6 bar, Referencetemperatur 20°C

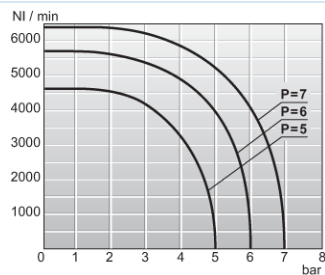
Flowdiagram



Flowdiagram 1/8"



Flowdiagram 1/4"



Flowdiagram 1/2"

Illustrationer ikke bindende
Konstruktions-, mål- og materialeændringer forbeholdes

