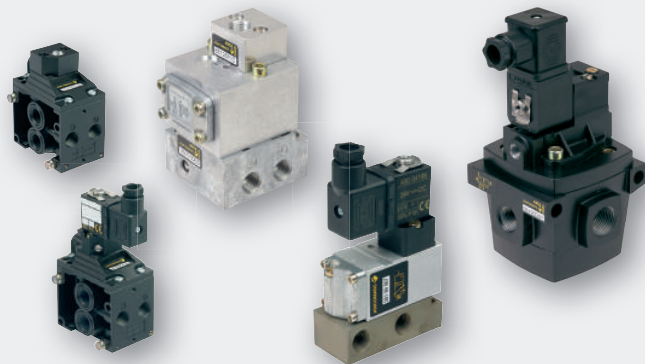




POPPET VALVES

3/2 - 4/2

air operated or solenoid air operated

threaded, G 1/8 to G 1 1/2

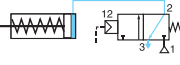
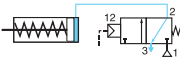
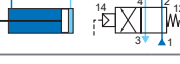
subbase mounted, G 1/4 to G 1

with instant fittings for tube Ø 6 mm O.D.

Series		261-262	263-264	266-267	284	285-286
Fluids		air or inert gas, filtered, lubricated or not				
Operating pressure	Air.	2 to 12 bar	2 to 10 bar	2 to 16 bar	2 to 12 bar	2 to 16 bar
	Sol air	2 to 10 bar (189 - 190 pilots) - 2 to 12 bar (192 pilot)				
Ambient temperature		-10°C to +60°C				
Flow (Qv at 6 bar) (ANR)		210 up to 35000 l/min (refer to selection table)				
Body		light alloy, treated	zamak	zamak	zamak	light alloy
Sealings	NBR (nitrile)	•	•	•	•	•
	PUR (polyurethane)	•			•	
Standard voltages	DC (=)	24V				
	AC (~)	24V - 48V - 115V - 230V / 50Hz				

- Poppet valve suitable for individual or joined mounting
- Possibility to combine two sizes in the same assembly
- Short response times for high cycle applications
- Optional flow regulator to optimise the pneumatic cabling

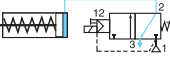
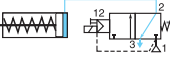
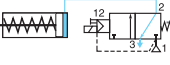
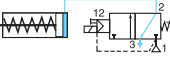
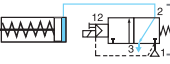
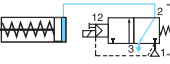
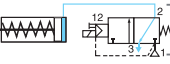
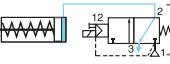
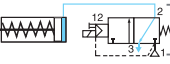
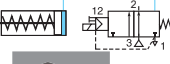
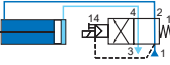
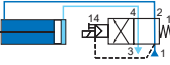
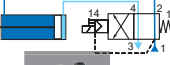
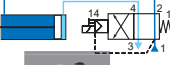
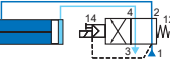
YOUR SELECTION

	pipe size	flow at 6 bar (ANR)	valve 	air pilot (1) 	subbase (connection) 
=		l/min	code	code	type
3/2 NC - air operated - subbase mounted - spring return					
	G 1/4	700	26190067	88126110	single (side) 35300049
					joinable (side) 35300057
	G 1/4	700	26190068	88126110	single (side) 35300049
					joinable (bottom) 35300057
	G 3/8	1750	26290352	88126110	single (side) 35700002
	G 1/2	3000	26690001	88128408	single (side) 35700014
	1	9100	26790001	88128408	- -
3/2 NC - air operated - tapped body					
	3/8	4500	28490001	88128408	- -
	1/2	6000	28490002	88128408	- -
	3/4	12500	28590213	88128408	- -
	1	12500	28590215	88128408	- -
	1 1/2	35000	28690023	-	- -
3/2 NO - air operated - tapped body					
	1/2	6000	28490005	88128408	- -
4/2 - air operated - subbase mounted - spring return					
	G 1/4	700	26190069	88126110	single (side) 35700003
	G 3/8	1750	26290354	88126110	single (side) 35700004
	G 1/2	2940	26690003	88128408	single (side) 35700018
	G1	9100	26790002	88128408	single (side) 35700020
4/2 - air operated - tapped body - spring return					
	G 1/8	210	26390002	88126401	- -
	G 1/4	840	26490026	88126401	- -

(1) the pilot pressure must be equal or superior to the operating pressure

POPPET VALVES

YOUR SELECTION

	pipe size	flow at 6 bar (ANR)	valve	pilot solenoid valve (1)				subbase (connection)	
					power ~	=			
				+		+			
		l/min	code	qty	code	VA	W	(M)	connector type code
3/2 NC - solenoid air operated - subbase mounted - spring return									
	G 1/4	700	26190067	+ 1 x	18900001	3,5	2,5	●	size 22 (2)
					19000006	4	3	●	size 30 (3)
					19000017	4	3	▼	size 30 (3)
	G 3/8	1750	26290352	+ 1 x	18900001	3,5	2,5	●	size 22 (2)
					19000006	4	3	●	size 30 (3)
					19000017	4	3	▼	size 30 (3)
	G 3/8	1750	26290353	+ 1 x	18900001	3,5	2,5	●	size 22 (2)
					19000006	4	3	●	size 30 (3)
					19000017	4	3	▼	size 30 (3)
	G 1/2	3000	26690018	+ 1 x	19000006	4	3	●	size 30 (3)
					19000017	4	3	▼	size 30 (3)
					19201002	6	5	●	form A
					19201003	6	5	▼	form A
				+					
		l/min	code	qty	code	VA	W	(M)	connector
3/2 NC - solenoid air operated - tapped body - spring return									
	G 3/8	4500	28490040	+ 1 x	19000006	4	3	●	size 30 (3)
					19000017	4	3	▼	size 30 (3)
	G 1/2	6000	28490041	+ 1 x	19000006	4	3	●	size 30 (3)
					19000017	4	3	▼	size 30 (3)
	G 3/4	12500	28590238	+ 1 x	19000006	4	3	●	size 30 (3)
					19000017	4	3	▼	size 30 (3)
	G 1	12500	28590239	+ 1 x	19000006	4	3	●	size 30 (3)
					19000017	4	3	▼	size 30 (3)
	G 1 1/2	35000	28690026	+ 1 x	19000006	4	3	●	size 30 (3)
					19000017	4	3	▼	size 30 (3)
3/2 NO - solenoid air operated - tapped body - spring return									
	G 1/2	6000	28490043	+ 1 x	19000006	4	3	●	size 30 (3)
					19000017	4	3	▼	
					19201002	6	5	●	
					19201003	6	5	▼	
				+					
		l/min	code	qty	code	VA	W	(M)	connector type code
4/2 - solenoid air operated - subbase mounted - spring return									
	G 1/4	700	26190069	+ 1 x	18900001	3,5	2,5	●	size 22 (2)
					19000017	4	3	▼	size 30 (3)
	G 3/8	1750	26290354	+ 1 x	18900001	3,5	2,5	●	size 22 (2)
					19000017	4	3	▼	size 30 (3)
				+					
		l/min	code	qty	code	VA	W	(M)	connector
4/2 - solenoid air operated - subbase mounted - spring return									
	G 1/2	3000	26690017	+ 1 x	19000017	4	3	▼	size 30 (3)
					19201002	6	5	●	size 30 (3)
	1	9100	26790013	+ 1 x	18900001	3,5	2,5	●	size 22 (2)
					19000017	4	3	▼	size 30 (3)
				+					
		l/min	code	qty	code	VA	W	(M)	connector
4/2 - solenoid air operated - instant fittings / tapped - spring return									
	2-4: instant fittings Ø 6 mm O.D.	210	26390005	+ 1 x	18900001	3,5	2,5	●	size 22 (2)
	1-3: G 1/8								
	G 1/8	210	26390002						
	G 1/4	840	26490026						

(M) Manual operator ● : with maintained manual operator ▼ : with impulse manual operator

(1) When ordering, please specify in addition to the code: the type of current, voltage / frequency

(2) DIN 43650, 11 mm, industry standard B (3) ISO 4400 / EN 175301-803, form A

(4) These subbases can be directly mounted on symmetrical EN 50022 - AFNOR NF C63015 standard rail using 1 mounting clip (clips sold in packets of 10 - code: 33400036)

POPPET VALVES

OPTIONS AND ACCESSORIES

Module with 2 flow regulators, joinable for:

- valve 263 (G 1/8) - code: **34600209**

- valve 264 (G 1/4) - code: **34600109**



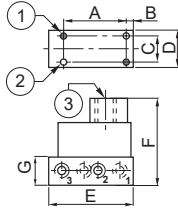
DIMENSIONS

DIMENSIONS 261-262

Air operated

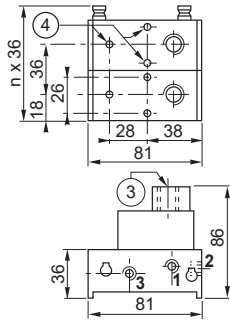
Air operated 4/2 valves

valves 261-262 on single subbase

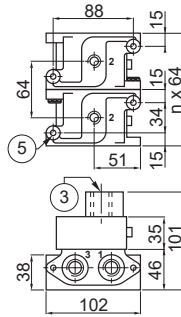


Ports
1 : Pressure
2 : Outlet
3 : Exhaust

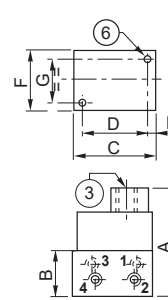
valve 261 on joinable subbases



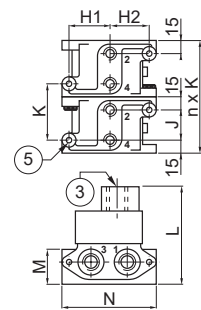
valve 262 on joinable subbases



valves 261-262 on single subbase



valve 261-262 on joinable subbases



series	3/2 - dimensions (mm)						
	A	B	C	D	E	F	G
261	52	5	20	30	70	72	22
262	60	6	38	50	82	85	30

n = number of subbases

series	4/2 - dimensions (mm)															
	A	B	C	D	E	F	G	H1	H2	J	K	L	M	N		
261	92	32	63	49	5,5	56	43	41	39	26	56	96	29	94		
262	100	45	84	64	7	60	46	44	44	34	64	101	38	102		

① 2 mounting holes Ø 5,5 mm (series 262)

② 2 mounting holes Ø 4,5 mm (series 261)

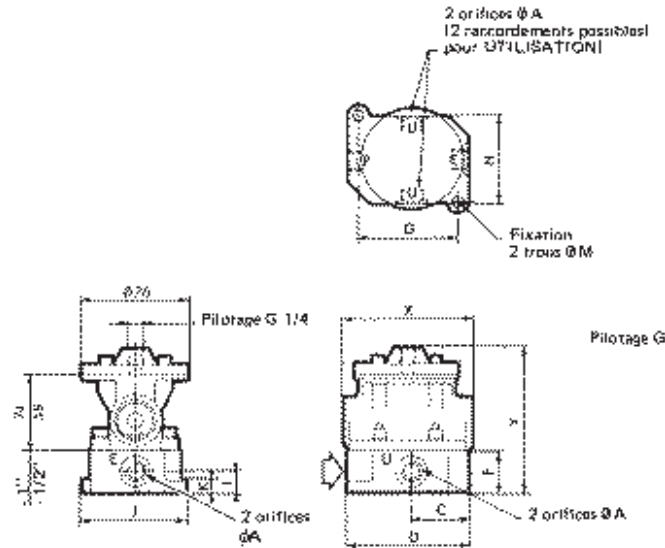
③ 4 pilot port: G 1/4

④ 3 mounting holes Ø 4,5; spot facing Ø 7,5; prof. 6 mm

⑤ 2 mounting holes Ø 7 mm

⑥ 2 mounting holes Ø 5,5 (series 261), Ø 6,5 (series 262)

Series 266-267



Series 284

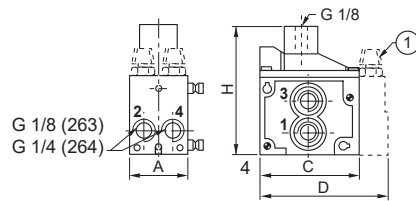
Series 285

pipe size	ØA	ØB	C	D	E	F	H	H1	H2	J	K NF	L NO	N	P
3/4	G 3/4	G 1	39	43.5	39	113	91	126	150	92	88	45	67	62
1	G 1	G 1	39	43.5	39	113	91	126	150	92	88	45	67	62
1 1/2	G 1 1/2	G 1 1/2	46	66.5	52	165	130	207	231	124	124	64	94	78

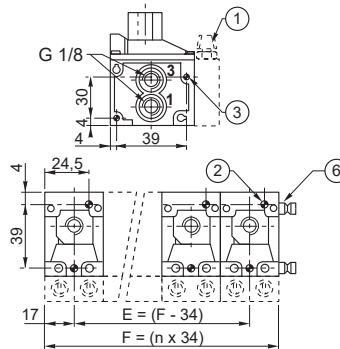
DIMENSIONS

Air operated 4/2 valves

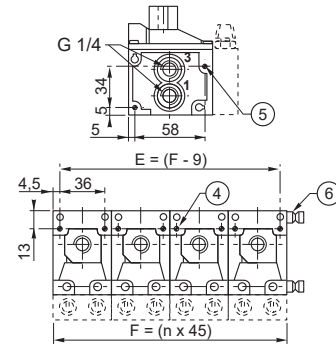
Valves 263-264



Valves 263 on joinable sub-bases



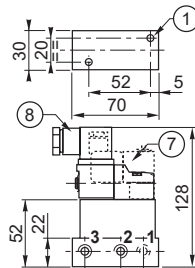
Valves 264 on joinable sub-bases



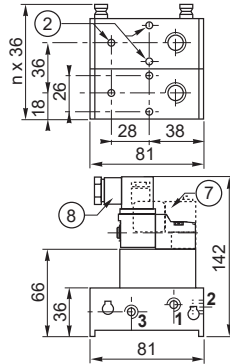
Solenoid air operated 3/2 valves

valve 261

on single subbase

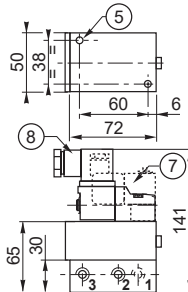


on joinable subbases

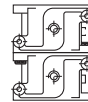


valve 262

on single subbase



on joinable subbases



valve 284