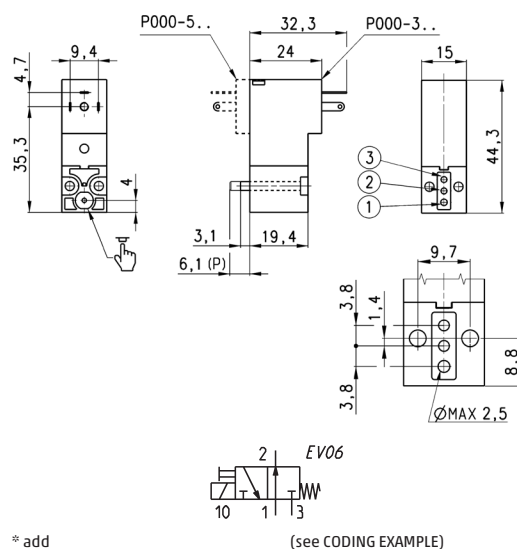


Series P solenoid valve - 3/2-way NC



Supplied with:
1x interface seal
2x M3x20 screws for mounting on metal
or
2x Ø3x23 screws for mounting on plastic

Mod.	Function	Orifice Ø (mm)	kv (l/min)	Min÷max pressure (bar)	Power (W)
P000-301-5*	3/2 NC	0.8	0.21	0 ÷ 10	1
P000-305-5*	3/2 NC	1.1	0.39	0 ÷ 10	2
P000-303-5*	3/2 NC	1.5	0.54	0 ÷ 7	2
P000-306-5*	3/2 NC	1.5	0.54	0 ÷ 3	2
P000-501-5*	3/2 NC	0.8	0.21	0 ÷ 10	1
P000-505-5*	3/2 NC	1.1	0.39	0 ÷ 10	2
P000-503-5*	3/2 NC	1.5	0.54	0 ÷ 7	2
P000-506-5*	3/2 NC	1.5	0.39	0 ÷ 3	2



* add
- MATERIALS
- VOLTAGE

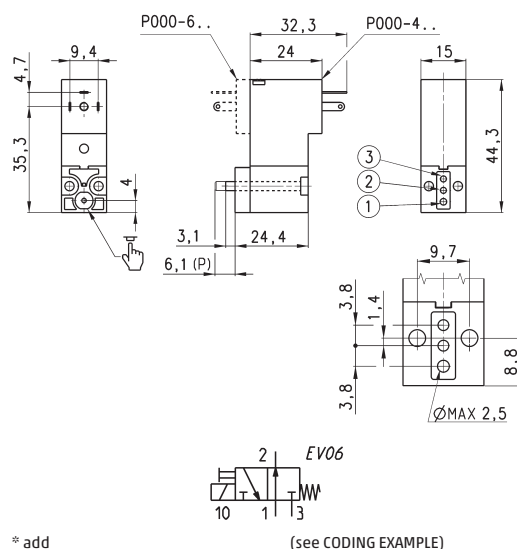
(see CODING EXAMPLE)

Series P solenoid valve - 3/2-way NO



Supplied with:
1x interface for NO with position ports as per NC
(ports 1 and 3 are inverted)
2x interface seals
2x M3x25 screws for mounting on metal

Mod.	Function	Orifice Ø (mm)	kv (l/min)	Min÷max pressure (bar)	Power (W)
P000-405-5*	3/2 NO	0.9	0.23	0 ÷ 10	2
P000-403-5*	3/2 NO	1.5	0.39	0 ÷ 5	2
P000-605-5*	3/2 NO	0.9	0.23	0 ÷ 10	2
P000-603-5*	3/2 NO	1.5	0.39	0 ÷ 5	2



* add
- MATERIALS
- VOLTAGE

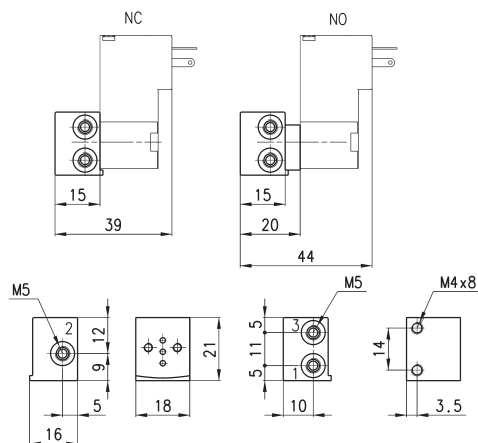
(see CODING EXAMPLE)

Single sub-base for 3-way solenoid valve size 15 mm



Single sub-base suitable for Series P - PL - PN - W
3-way solenoid valve
Use solenoid valves with screws for mounting on
metal (see coding)

Material: anodized aluminium
Connections: M5 threads

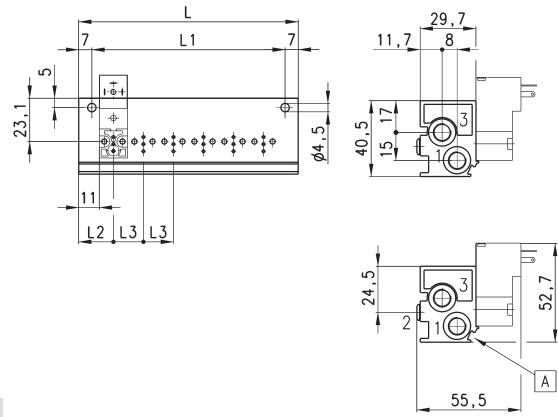


Manifold - single side valve - bottom outlets



Manifold suitable for Series P - PL - PN - W
3-way solenoid valve
Use solenoid valves with screws for mounting on metal (see coding)

Material: anodized aluminium



DIMENSIONS							
Mod.	Positions	L	L1	L2	L3	1 (P)	3 (R)
P102-0*	2	53	39	18.5	16	G1/8	G1/8
P103-0*	3	69	55	18.5	16	G1/8	G1/8
P104-0*	4	85	71	18.5	16	G1/8	G1/8
P105-0*	5	101	87	18.5	16	G1/8	G1/8
P106-0*	6	117	103	18.5	16	G1/8	G1/8

* add
- MANIFOLD PORTS
(see CODING EXAMPLE)

A = groove for identification label

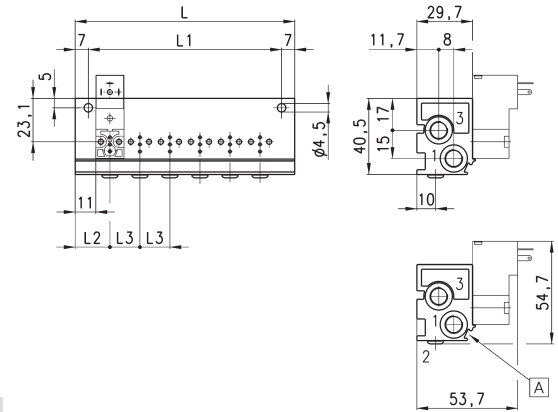
Manifold - single side valve - frontal outlets



Manifold suitable for Series P - PL - PN - W
3-way solenoid valve
Use solenoid valves with screws for mounting on metal (see coding)

Can be fixed through DIN 46277/3 guide with the accessory PCF-E520.

Material: anodized aluminium



DIMENSIONS							
Mod.	Positions	L	L1	L2	L3	1 (P)	3 (R)
P102-0*	2	53	39	18.5	16	G1/8	G1/8
P103-0*	3	69	55	18.5	16	G1/8	G1/8
P104-0*	4	85	71	18.5	16	G1/8	G1/8
P105-0*	5	101	87	18.5	16	G1/8	G1/8
P106-0*	6	117	103	18.5	16	G1/8	G1/8

* add
- MANIFOLD PORTS
(see CODING EXAMPLE)

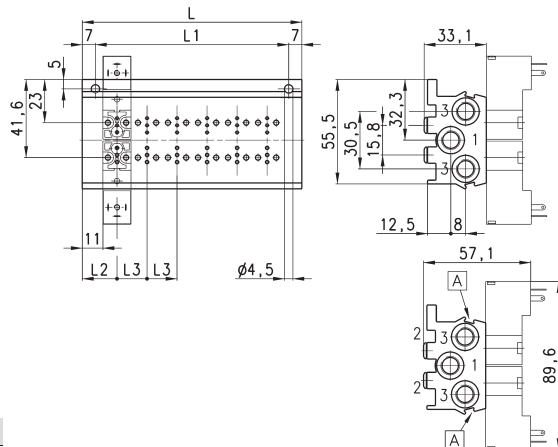
A = groove for identification label

Manifold - double side valve - bottom outlets



Manifold suitable for Series P - PL - PN - W
3-way solenoid valve
Use solenoid valves with screws for mounting on metal (see coding)

Material: anodized aluminium



DIMENSIONS							
Mod.	Positions	L	L1	L2	L3	1 (P)	3 (R)
P204-0*	4	53	39	18.5	16	G1/8	G1/8
P206-0*	6	69	55	18.5	16	G1/8	G1/8
P208-0*	8	85	71	18.5	16	G1/8	G1/8
P210-0*	10	101	87	18.5	16	G1/8	G1/8
P212-0*	12	117	103	18.5	16	G1/8	G1/8

* add
- MANIFOLD PORTS
(see CODING EXAMPLE)

A = groove for identification label

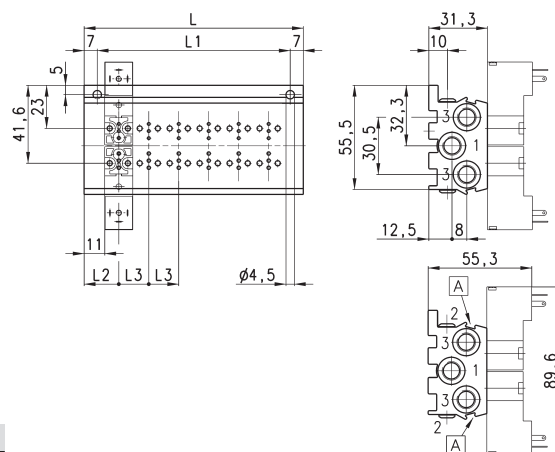
Manifold - double side valve - frontal outlets



Manifold suitable for Series P - PL - PN - W
3-way solenoid valve
Use solenoid valves with screws for mounting on metal (see coding)

Can be fixed through DIN 46277/3 guide with the accessory PCF-E520.

Material: anodized aluminium



DIMENSIONS							
Mod.	Positions	L	L1	L2	L3	1 (P)	3 (R)
P204-0*	4	53	39	18.5	16	G1/8	G1/8
P206-0*	6	69	55	18.5	16	G1/8	G1/8
P208-0*	8	85	71	18.5	16	G1/8	G1/8
P210-0*	10	101	87	18.5	16	G1/8	G1/8
P212-0*	12	117	103	18.5	16	G1/8	G1/8

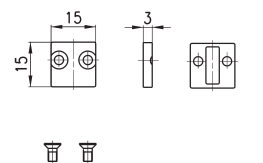
* add
- MANIFOLD PORTS
(see CODING EXAMPLE)

A = groove for identification label

Position valve cap

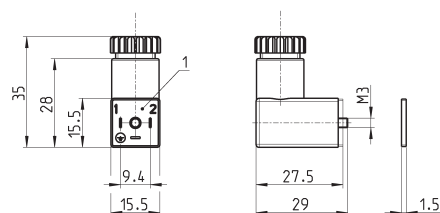


Supplied with:
1x position valve cap
1x interface seal
2x screws



Mod.
P000-TP

Connector Mod. 125-... - industrial std. 9.4 mm



Mod.	description	colour	working voltage	cable gland	tightening torque
125-601	connector, diode + Led	transparent	10/50 V DC	PG7	0.3 Nm
125-701	connector, varistor + Led	transparent	24 V AC/DC	PG7	0.3 Nm
125-800	connector, without electronics	black	-	PG7	0.3 Nm

1 = 90° adjustable connector