



2/2-way or 3/2-way rocker solenoid valve with separating diaphragm

- For the highest chemical resistance requirements
- Compact design with 16 mm width and a flow coefficient of up to 0.058
- USP Chapter 87/88 Class VI
- Flexible design for customised solutions
- High back-pressure tightness, excellent cleanability and 100 % duty cycle



Product variants described in the data sheet may differ from the product presentation and description.

Can be combined with

	Type 1054 Device plug	►
	Type 2505 10 mm socket for Bürkert small solenoid valves	►
	Type TVU003 Fittings for UNF connections with PTFE hose for analysis valves with UNF 1/4"-28 connection	►

Type description

Bürkert's unique Type 0127 solenoid valve is pre-destined for use in laboratory, medical and analytical technology as the pioneer of small media-separated valves. It continues to set the pace today with its rocker technology, which activates the separating diaphragms between actuator and fluid. It guarantees precise switching of tiny volumes of even aggressive media at the lowest temperature input, thanks to the coil. It is also very easy to flush and is characterised by its minimal internal volume and freedom from almost all dead space. The valves can be stacked on manifolds and can be wired with central wiring on request. Special variants with minimum dead space are available on request.

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1. General technical data

1.1. General data

Product properties	
Dimensions	Further information can be found in chapter “6. Dimensions” on page 8.
Material	
Seal	FFKM, FKM, EPDM
Valve body	PEEK, PPS (PVDF on request)
Internal volume ¹⁾	Sub-base: from 44 µl Tube connection: from 35 µl G 1/8: from 100 µl UNF 1/4"- 28: from 25 µl < 10 µl available on request Further information can be found in chapter “1.4. Internal volume” on page 5
Orifice	DN 0.8...DN 1.6
Circuit function	A, B and T Further information can be found in chapter “3. Circuit functions” on page 6.
Typical product service life ²⁾	10 mio. switching cycles (according to laboratory endurance test with FKM and EPDM)
Performance data	
Duty cycle	100 % continuous operation Manifold mounting: If medium or ambient temperatures are above + 40 °C: intermittent operation 40 % (minimum 10 min)
Switching time ³⁾	Open: approx. 25 ms (pressure build-up 0...10 %) Closing: approx. 25 ms (pressure reduction 100...90 %)
Electrical data	
Operating voltage	12 V DC, 24 V DC, 24 V UC (other voltages on request)
Nominal power	3.4 W (Variants with internal power reduction possible)
Voltage tolerance	± 10 %
Medium data	
Operating medium	Resistant to neutral and aggressive gases and liquids. (see chapter “5.1. Bürkert resistApp” on page 7)
Medium temperature	Max. - 10 °C... + 55 °C Further information can be found in chapter “1.3. Medium temperature” on page 4.
Viscosity	Max. 21 mm ² /s
Product connections	
Electrical connection ⁴⁾	Cable plug Type 1054 ▶ Two FEP-leads 0.2 mm ² (AWG24), length 500 mm Rectangular cable plug Type 2505 ▶
Port connection	Bürkert sub-base (16 × 27 mm) Tube connection G 1/8 UNF 1/4"- 28
Approvals and conformities	
Degree of protection	IP65 with flying leads and cable plug Type 1054 ▶ IP30 with rectangular cable plug Type 2505 ▶
Foods and beverages/Hygiene	FDA on request only with seal material EPDM USP Chapter 87/88 Class VI on request only with body material PPS/PEEK and seal material EPDM Further information can be found in chapter “4.4. Foods and beverages/Hygiene” on page 6.
Environment and installation	
Installation	As required, preferably with actuator upright
Ambient temperature	Max. + 55 °C

1.) The internal volume may vary depending on the body, see [“1.4. Internal volume” on page 5](#) for further information.

2.) The life expectancy depends on medium, temperature, pressure, seal material, individual application conditions.

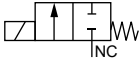
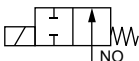
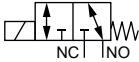
3.) Measurement at + 20 °C, 2 bar at the valve outlet according to DIN ISO 12238:2001

4.) Other electric connectors and other cable lengths are available on request.

1.2. Medium pressure

Note:

- Deviating pressure ranges are possible on request.
- For low dead volume variants, the back pressure is limited to a maximum of 1 bar.

Circuit functions	Orifice [mm]	Port connection	Max. differential pressure ¹⁾ [bar]
CF A 2/2-way solenoid valve Direct-acting Normally closed 	0.8	Sub-base	0...6 ²⁾
	1.2	UNF 1/4"- 28 Sub-base	0...5 ²⁾
	1.6	UNF 1/4"- 28	0...2 ²⁾
		Sub-base G 1/8 Tube connection	Vac...2
CF B 2/2-way solenoid valve Direct-acting Normally open 	0.8	Sub-base	0...6 ²⁾
	1.2	UNF 1/4"- 28 Sub-base	0...5 ²⁾
	1.6	UNF 1/4"- 28	0...2 ²⁾
		Sub-base G 1/8 Tube connection	Vac...2
CF T 3/2-way solenoid valve Direct-acting Flow direction optional Universal 	0.8	Sub-base	0...6 ²⁾
	1.2	UNF 1/4"- 28 Sub-base	0...5 ²⁾
	1.6	UNF 1/4"- 28	0...2 ²⁾
		Sub-base G 1/8 Tube connection	Vac...2

1.) Pressure data: overpressure to atmospheric pressure

2.) Vacuum is available on request

1.3. Medium temperature

Note:

The permissible medium temperature depends on the seal material and the orifice.

Description	Orifice	Seal material	Temperature range
Medium temperature	DN 0.8	FFKM	+ 5 °C...+ 50 °C
	DN 0.8	FKM	0 °C...+ 50 °C
	DN 0.8	EPDM	- 5 °C...+ 50 °C
	DN 1.2 and DN 1.6	FFKM	+ 10 °C...+ 50 °C
	DN 1.2 and DN 1.6	FKM	+ 5 °C...+ 50 °C
	DN 1.2 and DN 1.6	EPDM	0 °C...+ 50 °C
Medium temperature with limitation on switching time and life expectancy	DN 0.8	FFKM	0 °C...+ 50 °C
	DN 0.8	FKM	- 5 °C...+ 55 °C
	DN 0.8	EPDM	- 10 °C...+ 50 °C
	DN 1.2 and DN 1.6	FFKM	+ 5 °C...+ 50 °C
	DN 1.2 and DN 1.6 ¹⁾	FKM	0 °C...+ 55 °C
	DN 1.2 and DN 1.6	EPDM	- 5 °C...+ 50 °C

1.) Available up to - 15 °C on request.

1.4. Internal volume

Note:
The internal volume is depending on valve body.

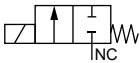
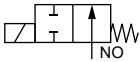
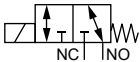
Body	2-way (low dead volume)		2-way		3-way	
	Fluid chamber	Total	Fluid chamber	Total	Fluid chamber	Total
Sub-base	44 µl	54 µl	97 µl	106 µl	90 µl	106 µl
G 1/8	–	–	94 µl	207 µl	88 µl	228 µl
UNF 1/4"- 28	25 µl	69 µl	55 µl	79 µl	54 µl	95 µl
Tube connection	35 µl	105 µl	67 µl	135 µl	73 µl	178 µl

2. Product variants

Flying leads device with sub-base	Rectangular plug with sub-base	Rectangular plug with tube connection
		
Rectangular plug with threaded body G 1/8	Rectangular plug with threaded body UNF 1/4"- 28	
		

DTS 1000010906 EN Version: AA Status: RL (released | freigegeben | valide) printed: 15.01.2026

3. Circuit functions

Symbol	Description
	Circuit function A (CF A) 2/2-way solenoid valve Direct-acting Normally closed
	Circuit function B (CF B) 2/2-way solenoid valve Direct-acting Normally open
	Circuit function T (CF T) 3/2-way solenoid valve Direct-acting Flow direction optional Universal

4. Approvals and conformities

4.1. General notes

- The approvals and conformities listed below must be stated when making enquiries. This is the only way to ensure that the product complies with all required specifications.
- Not all available variants can be supplied with the below mentioned approvals or conformities.

4.2. Conformity

In accordance with the Declaration of Conformity, the product is compliant with the EU Directives.

4.3. Standards

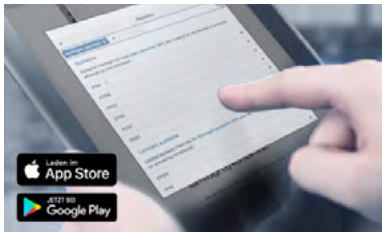
The applied standards which are used to demonstrate compliance with the EU Directives are listed in the EU-Type Examination Certificate and/or the EU Declaration of Conformity.

4.4. Foods and beverages/Hygiene

Conformity	Description
FDA	FDA – Code of Federal Regulations (valid for the variable code PL03) All wetted materials are compliant with the Code of Federal Regulations published by the FDA (Food and Drug Administration, USA) according to the manufacturer's declaration.
USP	United States Pharmacopeial Convention (USP) (valid for the variable code PL04) All wetted materials are biocompatible according to the manufacturer's declaration.

5. Materials

5.1. Bürkert resistApp

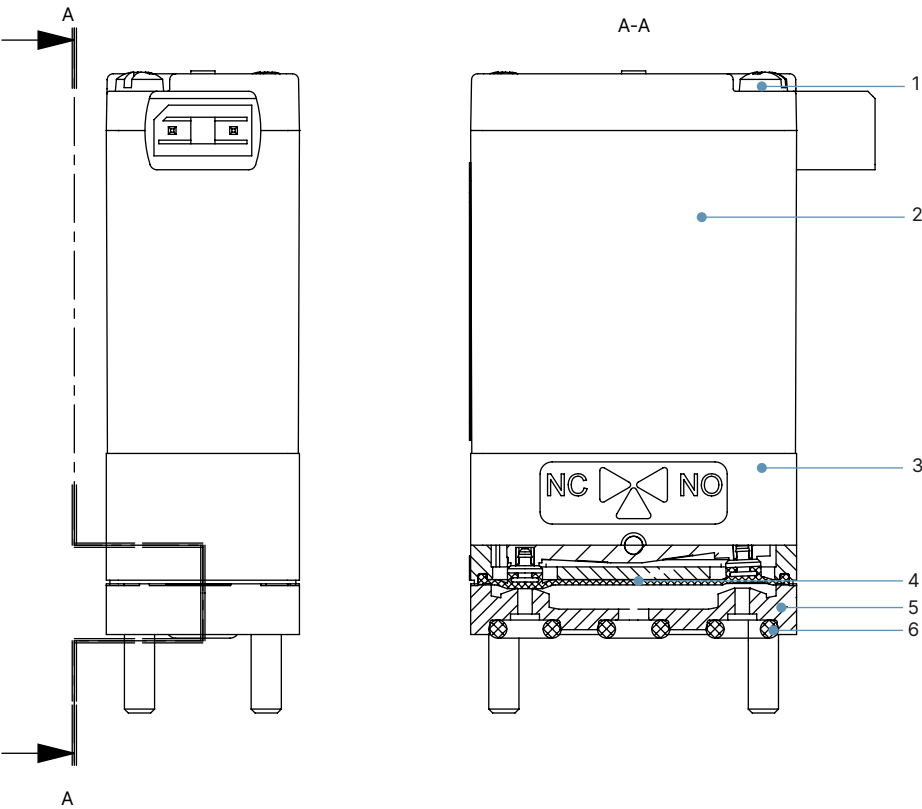


Bürkert resistApp – Chemical resistance chart

You want to ensure the reliability and durability of the materials in your individual application case? Verify your combination of media and materials on our website or in our resistApp.

[Start chemical resistance check](#)

5.2. Material specifications



No.	Element	Material
1	Rounded head screw M2.5 (from end to end)	Stainless steel
2	Coil	Epoxy
3	Actuator housing	PPS
4	Diaphragm ^{1.)}	FFKM, FKM, EPDM
5	Valve body ^{1.)}	PEEK, PPS, (PVDF on request)
6	Flange seal ^{1.)}	FFKM, FKM, EPDM

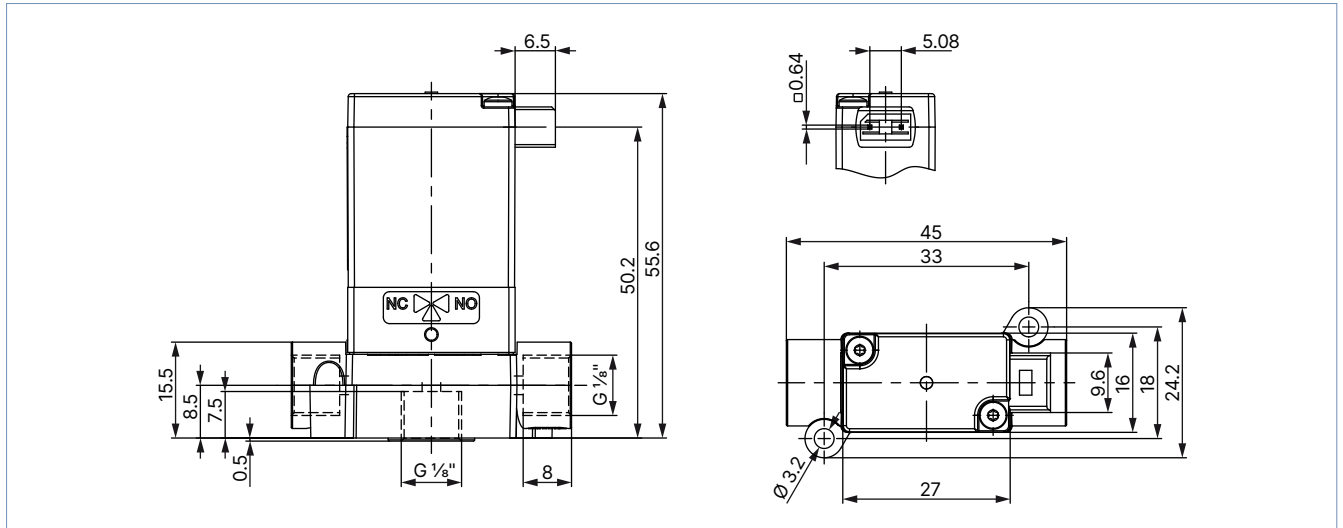
1.) Wetted

6. Dimensions

6.1. Threaded port variant PEEK G $\frac{1}{8}$ " with rectangular plug Type 2505

Note:

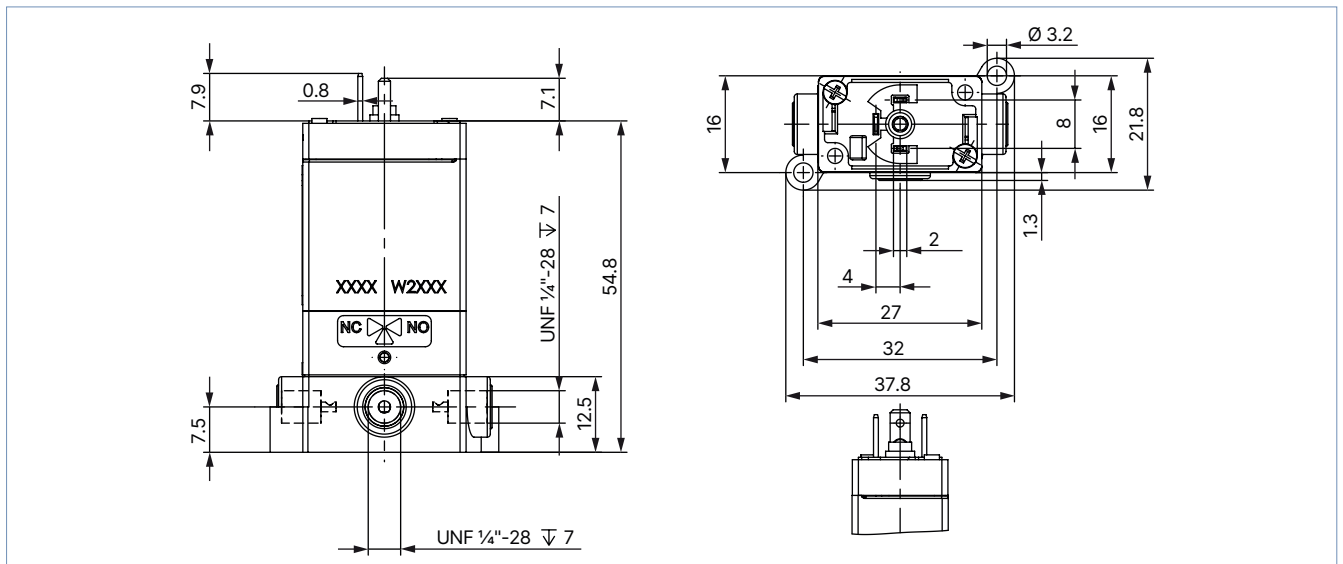
- Dimensions in mm
- Other variants are available on request.



6.2. Threaded port variant UNF $\frac{1}{4}$ " - 28 with cable plug Type 1054

Note:

- Dimensions in mm
- Other variants are available on request.



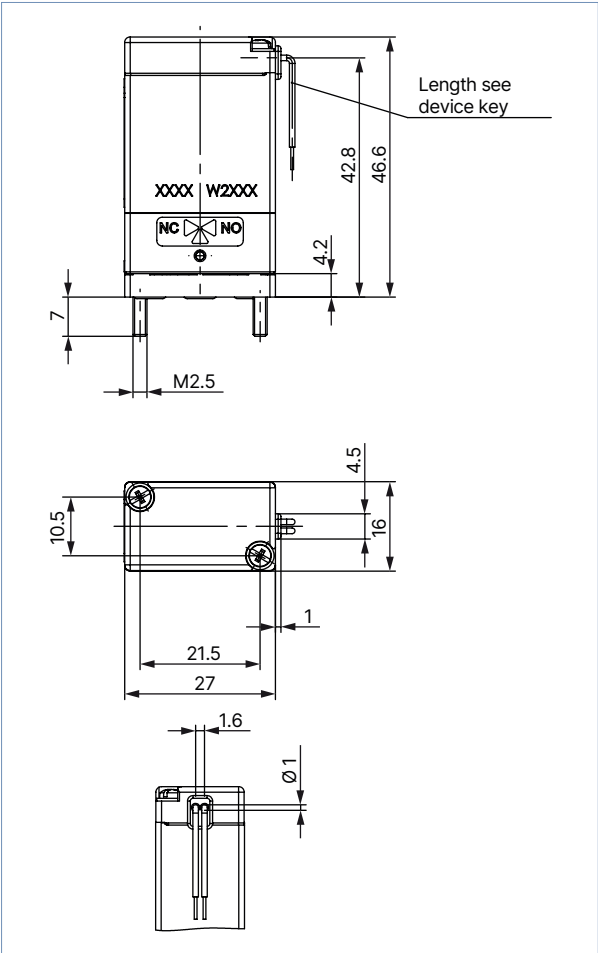
Note:

-
- Technical drawing of a 3-position 2-way solenoid valve, showing three views: front, side, and top.
- Front View (Top):** Shows the valve body with a central solenoid coil. Dimensions include a total width of 39 mm, a coil width of 18 mm, and a mounting bracket width of 33 mm. The coil is labeled "NC" (Normally Closed) and "NO" (Normally Open). The valve body has a diameter of $\varnothing 3.2$ mm. The mounting bracket has a diameter of $\varnothing 3.3$ mm. The valve body has a height of 49.1 mm, and the mounting bracket has a height of 7.2 mm. The total height is 59.6 mm. The valve body has a width of 33 mm, and the mounting bracket has a width of 16 mm. The valve body has a height of 12 mm, and the mounting bracket has a height of 8 mm. The valve body has a diameter of $\varnothing 3.2$ mm, and the mounting bracket has a diameter of $\varnothing 3.3$ mm.
- Side View (Bottom):** Shows the valve body with a central solenoid coil. Dimensions include a total width of 39 mm, a coil width of 18 mm, and a mounting bracket width of 33 mm. The coil is labeled "NC" (Normally Closed) and "NO" (Normally Open). The valve body has a diameter of $\varnothing 3.2$ mm. The mounting bracket has a diameter of $\varnothing 3.3$ mm. The valve body has a height of 49.1 mm, and the mounting bracket has a height of 7.2 mm. The total height is 59.6 mm. The valve body has a width of 33 mm, and the mounting bracket has a width of 16 mm. The valve body has a height of 12 mm, and the mounting bracket has a height of 8 mm. The valve body has a diameter of $\varnothing 3.2$ mm, and the mounting bracket has a diameter of $\varnothing 3.3$ mm.
- Top View (Left):** Shows the valve body with a central solenoid coil. Dimensions include a total width of 39 mm, a coil width of 18 mm, and a mounting bracket width of 33 mm. The coil is labeled "NC" (Normally Closed) and "NO" (Normally Open). The valve body has a diameter of $\varnothing 3.2$ mm. The mounting bracket has a diameter of $\varnothing 3.3$ mm. The valve body has a height of 49.1 mm, and the mounting bracket has a height of 7.2 mm. The total height is 59.6 mm. The valve body has a width of 33 mm, and the mounting bracket has a width of 16 mm. The valve body has a height of 12 mm, and the mounting bracket has a height of 8 mm. The valve body has a diameter of $\varnothing 3.2$ mm, and the mounting bracket has a diameter of $\varnothing 3.3$ mm.

6.4. Sub-base variant with flying leads

Note:

- Dimensions in mm
- Other screw length are available on request.
- Self-tapping screws are available on request.



Classification of fluid connections

Circuit function A (CF A)

2/2-way solenoid valve
Direct-acting
Normally closed

Circuit function B (CF B)

2/2-way solenoid valve
Direct-acting
Normally open

Circuit function T (CF T)

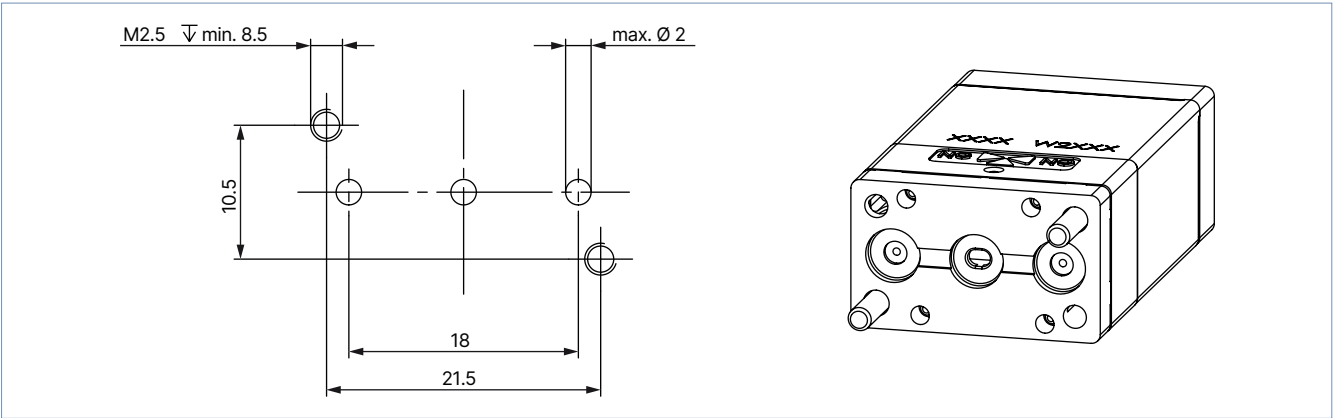
3/2-way solenoid valve
Direct-acting
Flow direction optional
Universal

See chapter "3. Circuit functions" on page 6

6.5. Bürkert sub-base interface, 3-way standard

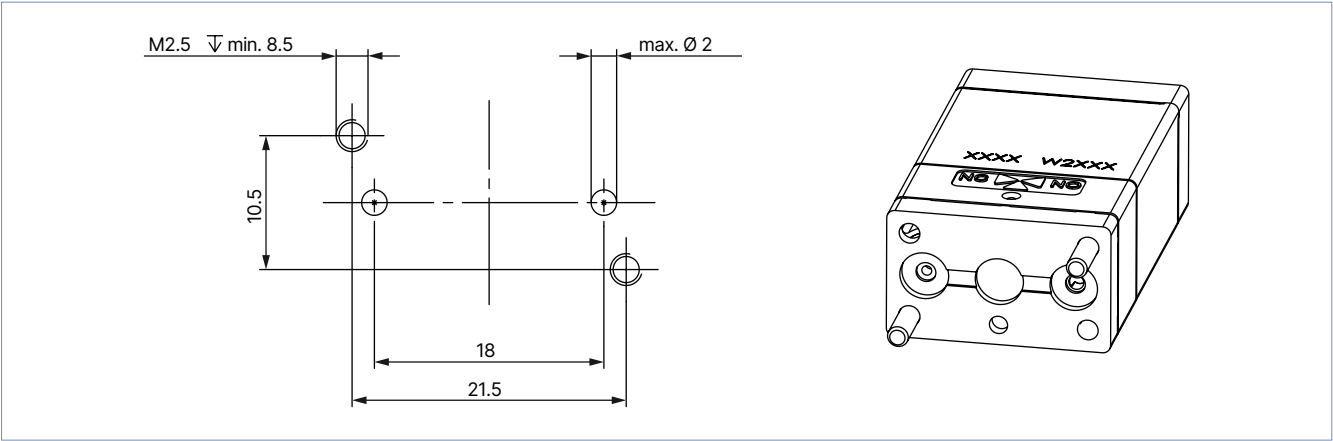
Note:

Dimensions in mm



Bürkert sub-base interface, 2-way standard

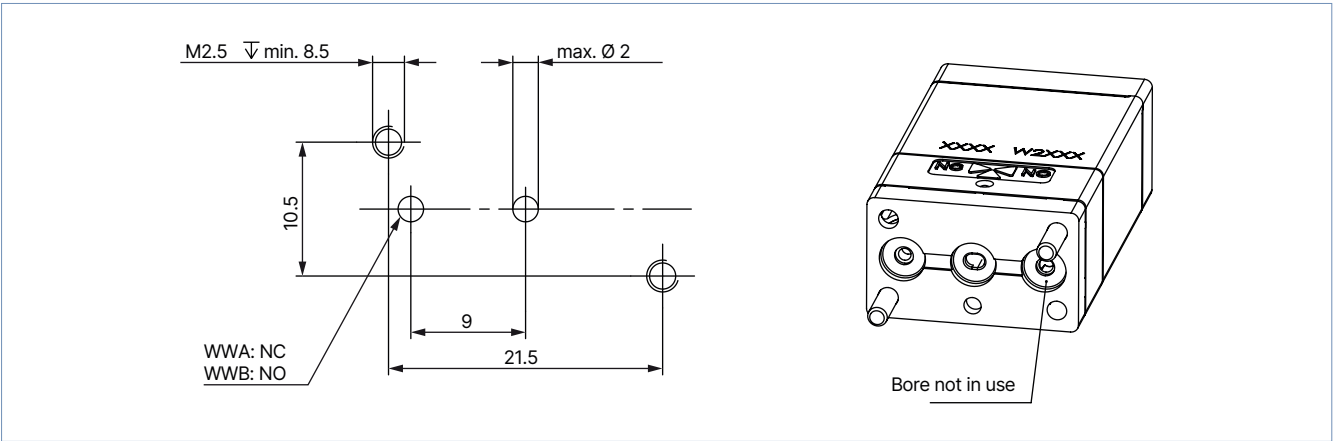
Note:
Dimensions in mm



Bürkert sub-base interface, 2-way (low dead volume)

Note:

- Dimensions in mm
- Available on request



7. Ordering information

7.1. Bürkert eShop



Bürkert eShop – Easy ordering and quick delivery

You want to find your desired Bürkert product or spare part quickly and order directly? Our online shop is available for you 24/7. Sign up and enjoy all the benefits.

[Order online now](#)

7.2. Bürkert product filter



Bürkert product filter – Get quickly to the right product

You want to select products comfortably based on your technical requirements? Use the Bürkert product filter and find suitable articles for your application quickly and easily.

[Try out our product filter](#)

7.3. Bürkert Product Enquiry Form

Bürkert Product Enquiry Form – Your enquiry quickly and compactly

Would you like to make a specific product enquiry based on your technical requirements? Use our Product Enquiry Form for this purpose. There you will find all the relevant information for your Bürkert contact. This will enable us to provide you with the best possible advice.

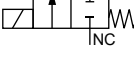
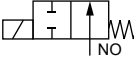
[Fill out the form now](#)

7.4. Ordering chart

Standard variant

Note:

- Deviating pressure ranges are possible on request.
- 2-way variants with minimum dead space are available on request.
- 2 x fastening screws M2.5 for sub-base variants are included in the scope of delivery.
- Connectors for rectangular plugs and cable plugs are not included in the scope of delivery and must be ordered separately, see "7.5. Ordering chart accessories" on page 15.
- Other variants are available on request.

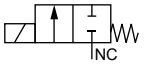
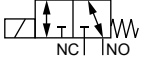
Circuit function	Port connection	Orifice	Q _{Nn} value air	K _v value water	C _v value	Voltage/ Frequency	Pressure range	Body material	Seal material	Electrical connection	Article no.
		[mm]	[l/min]	[m³/h]	[gpm]	[V/Hz]	[bar] ¹⁾				
CF A 2/2-way solenoid valve Direct-acting Normally closed 	Sub-base	0.8	16	0.015	0.017	24/DC	0...6	PEEK	FFKM	Flying leads, 0.5 m	276699 
								PPS	FKM	Flying leads, 0.5 m	264327 
								PPS	EPDM	Rectangular plug	276701 
	Sub-base	1.2	32	0.03	0.035	24/DC	0...5	PEEK	FFKM	Flying leads, 0.5 m	276703 
										Rectangular plug	276710 
								PPS	FKM	Flying leads, 0.5 m	276718 
	Sub-base	1.6	49	0.045	0.052	24/DC	Vac...2	PPS	EPDM	Cable plug	276728 
								PEEK	FFKM	Flying leads, 0.5 m	244706 
	Sub-base	1.2	27	0.025	0.029	12/DC	0...5	PEEK	FFKM	Flying leads, 0.5 m	280858 
						24/DC					
	Sub-base	1.6	49	0.045	0.052	24/DC	Vac...2	PEEK	FFKM	Flying leads, 0.5 m	242451 
								PPS	FKM	Rectangular plug	273398 
								PPS	EPDM	Rectangular plug	276746 
Tube connector	1.6	49	0.045	0.052	24/DC	Vac...2	PEEK	FFKM	Flying leads, 0.5 m	20046222 	
									Rectangular plug	20043727 	
G ⅛	1.6	54	0.05	0.058	24/DC	Vac...2	PEEK	FFKM	Flying leads, 0.5 m	20051573 	
									Rectangular plug	20043555 	
UNF ¼"- 28	1.6	33	0.03	0.035	24/DC	0...2	PEEK	FFKM	Flying leads, 0.5 m	463551 	
									Rectangular plug	262460 	
									Cable plug	207675 	
CF B 2/2-way solenoid valve Direct-acting Normally open 	Sub-base	1.6	49	0.045	0.052	24/DC	Vac...2	PPS	EPDM	Rectangular plug	276747 
	Tube connector	1.6	49	0.045	0.052	24/DC	Vac...2	PEEK	FFKM	Flying leads, 0.5 m	20050306 
										Rectangular plug	20050309 
	G ⅛	1.6	54	0.05	0.058	24/DC	Vac...2	PEEK	FFKM	Flying leads, 0.5 m	20041223 
										Rectangular plug	20043554 
CF T 3/2-way solenoid valve Direct-acting Flow direction optional Universal 	Sub-base	0.8	16	0.015	0.017	24/DC	0...6	PEEK	FFKM	Flying leads, 0.5 m	276748 
								PPS	FKM	Rectangular plug	276749 
								PPS	EPDM	Rectangular plug	276750 
	Sub-base	1.2	32	0.03	0.035	24/DC	0...5	PEEK	FFKM	Flying leads, 0.5 m	276753 
										Rectangular plug	276754 
								PPS	FKM	Flying leads, 0.5 m	276756 
								PPS	EPDM	Rectangular plug	276758 
	UNF ¼"- 28	1.2	27	0.025	0.029	12/DC	0...5	PEEK	FFKM	Flying leads, 0.5 m	244696 
						24/DC				Rectangular plug	297064 
						Cable plug				269045 	
	Sub-base	1.6	49	0.045	0.052	24/DC	Vac...2	PEEK	FFKM	Flying leads, 0.5 m	460264 
								PPS	FKM	Rectangular plug	271604 
								PPS	EPDM	Rectangular plug	276759 
	Tube connector	1.6	49	0.045	0.052	24/DC	Vac...2	PEEK	FFKM	Flying leads, 0.5 m	20038002 
										Rectangular plug	20050311 
	G ⅛	1.6	54	0.05	0.054	24/DC	Vac...2	PEEK	FFKM	Flying leads, 0.5 m	20041217 
										Rectangular plug	20051577 
UNF ¼"- 28	1.6	33	0.03	0.035	24/DC	0...2	PEEK	FFKM	Flying leads, 0.5 m	464968 	
									Rectangular plug	262461 	
									Cable plug	280172 	

1) Pressure data: overpressure to atmospheric pressure

Variant with power reduction

Note:

- After approx. 500 ms, the nominal power is automatically reduced from 4 W to 1 W.
- 2 x fastening screws M2.5 for sub-base variants are included in the scope of delivery.
- Connectors for rectangular plugs and cable plugs are not included in the scope of delivery and must be ordered separately, see ["7.5. Ordering chart accessories" on page 15.](#)
- Other variants are available on request.

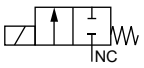
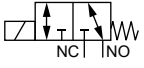
Circuit function	Port connection	Orifice	Q _{Nn} value air	K _v value water	C _v value	Voltage/ Frequency	Pressure range	Body material	Seal material	Electrical connection	Article no.
		[mm]	[l/min]	[m³/h]	[gpm]						
CF A 2/2-way solenoid valve Direct-acting Normally closed 	Sub-base	1.2	32	0.03	0.035	24/DC	0...5	PPS	FKM	Rectangular plug	357227 
	UNF 1/4"-28	1.6	33	0.03	0.035	24/DC	0...2	PEEK	FFKM	Rectangular plug	357229 
CF T 3/2-way solenoid valve Direct-acting Flow direction optional Universal 	Sub-base	1.2	32	0.03	0.035	24/DC	0...5	PPS	FKM	Rectangular plug	357230 
	UNF 1/4"-28	1.6	33	0.03	0.035	24/DC	0...2	PEEK	FFKM	Rectangular plug	357233 

1.) Pressure data: overpressure to atmospheric pressure

Variant with approvals and conformities

Note:

- All valves have PEEK body material and EPDM seal material.
- 2 x fastening screws M2.5 for sub-base variants are included in the scope of delivery.
- Connectors for rectangular plugs and cable plugs are not included in the scope of delivery and must be ordered separately, see ["7.5. Ordering chart accessories" on page 15.](#)
- Other variants are available on request.

Circuit function	Port connection	Orifice	Q _{Nn} value air	K _v value water	C _v value	Voltage/ Frequency	Pressure range	Electrical connection	Conformity	Article no.
		[mm]	[l/min]	[m³/h]	[gpm]					
CF A 2/2-way solenoid valve Direct-acting Normally closed 	Sub-base	1.6	49	0.045	0.052	24/DC	Vac...2	Flying leads, 0.5 m	USP	20113512 
									FDA	20113543 
	UNF 1/4"-28	1.6	33	0.03	0.035	24/DC	0...2	Flying leads, 0.5 m	USP	20113514 
									FDA	20113545 
	G 1/8	1.6	54	0.05	0.058	24/DC	Vac...2	Flying leads, 0.5 m	USP	20113513 
									FDA	20113544 
CF T 3/2-way solenoid valve Direct-acting Flow direction optional Universal 	Sub-base	1.6	49	0.045	0.052	24/DC	Vac...2	Flying leads, 0.5 m	USP	20113515 
									FDA	20113546 
	UNF 1/4"-28	1.6	33	0.03	0.035	24/DC	0...2	Flying leads, 0.5 m	USP	20113517 
									FDA	20113550 
	G 1/8	1.6	54	0.05	0.054	24/DC	Vac...2	Flying leads, 0.5 m	USP	20113516 
									FDA	20113549 

1.) Pressure data: overpressure to atmospheric pressure

7.5. Ordering chart accessories

Cable plug Type 1054

Accessories	Description	Article no.
	Cable plug without cable (Type 1054)	006699 
	Cable plug with cable, cable length: 3 m (Type 1054)	413552 

Rectangular cable plug Type 2505

Note:

For further variants see data sheet **Type 2505** .

Accessories	Description	Article no.
	Cable plug 10 mm with cable, 2-pin, rectangular plug, straight, cable length: 3 m (Type 2505)	252572 
	Cable plug 10 mm with cable, 2-pin, rectangular plug, straight, cable length: 5 m (Type 2505)	255194 
	Cable plug 10 mm with cable, 2-pin, rectangular plug, straight, cable length: 0.3 m (Type 2505)	644068 
	Cable plug 10 mm with cable, 2-pin, rectangular plug, straight, cable length: 0.6 m (Type 2505)	162144 
	Cable plug 10 mm, 2-pin, rectangular plug, straight (Type 2505)	644067 

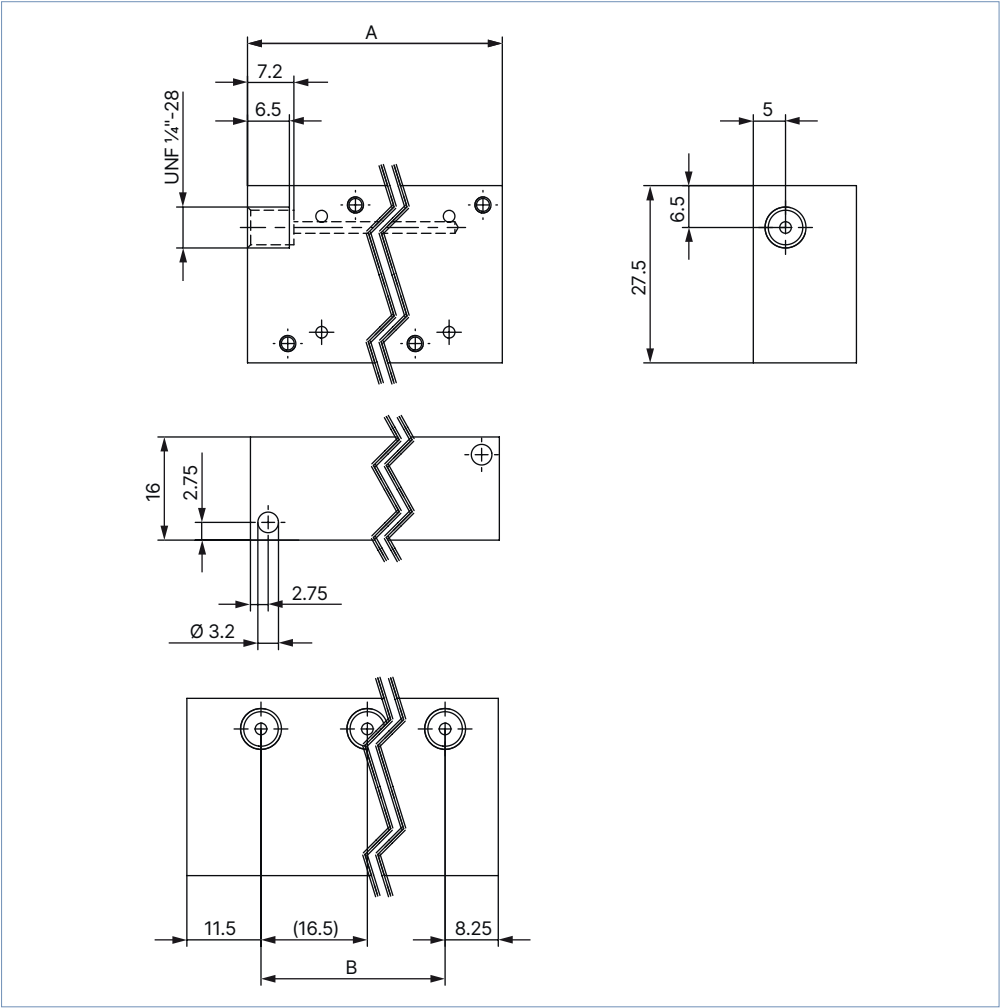
Fittings and hoses

Accessories	Description	Article no.
	Fittings and hoses for UNF connections and hoses see type Type TVU003  .	see data sheet TVU003 

Multiple manifolds for Bürkert sub-base interface, 2-way

Note:

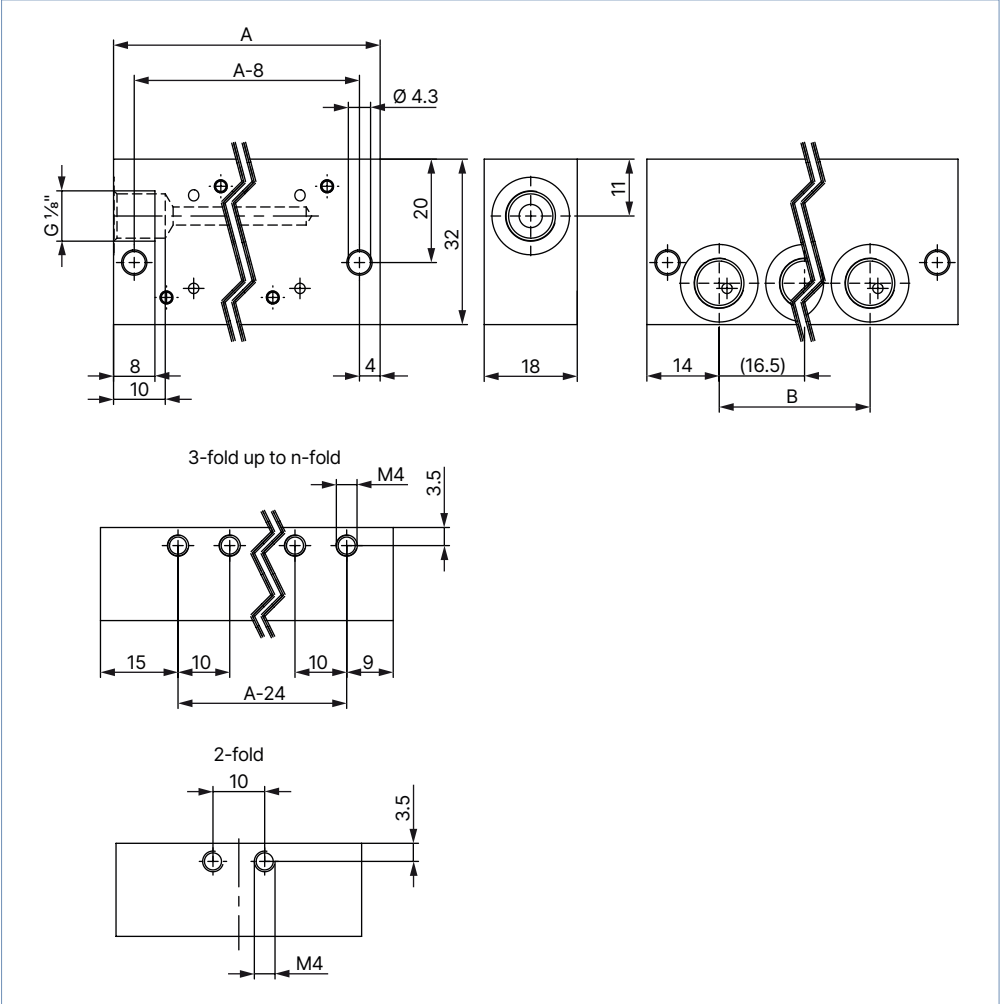
- Dimensions in mm
- Port connection: UNF 1/4"- 28
- Material: PEEK
- Pay attention to screw protrusion.
- Other variants are available on request.



Manifold	A	B	n	Article no.
2-fold	36.25	16.5	2	651506
3-fold	52.75	33	3	651510
4-fold	69.25	49.5	4	651507
5-fold	85.75	66	5	651508
6-fold	102.25	82.5	6	651509
7-fold	118.75	99	7	651521
8-fold	135.25	115.5	8	651522

Note:

- Dimensions in mm
- Port connection: G 1/8"
- Material: PPS
- Pay attention to screw protrusion.
- Other variants are available on request.

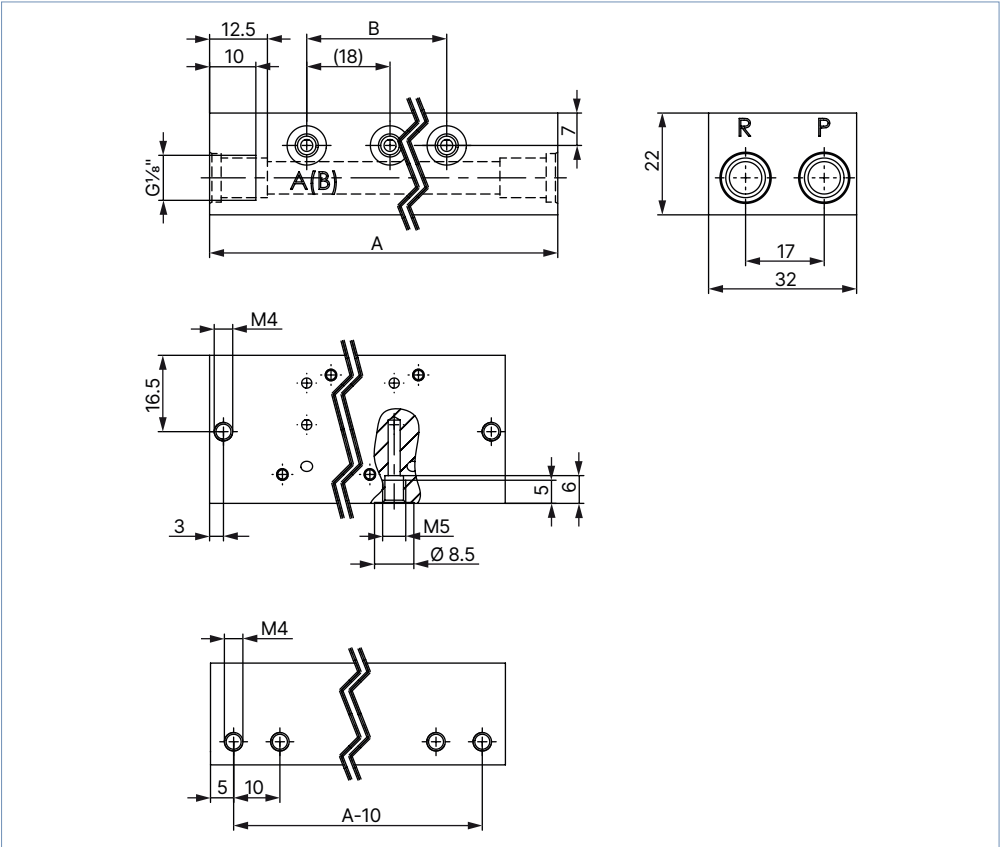


Manifold	A	B	n	Article no.
2-fold	47.5	16.5	2	675628 
3-fold	64	33	3	675629 
4-fold	80.5	49.5	4	675630 
5-fold	97	66	5	675631 
6-fold	113.5	82.5	6	675632 
7-fold	130	99	7	675633 
8-fold	146.5	115.5	8	675634 
9-fold	163	132	9	675635 
10-fold	179.5	148.5	10	675636 

Multiple manifolds for Bürkert sub-base interface, 3-way

Note:

- Dimensions in mm
- Port connection 1: G 1/8
- Port connection 2: M5
- Material: aluminium (black anodized)
- Pay attention to screw protrusion.
- Other variants are available on request.



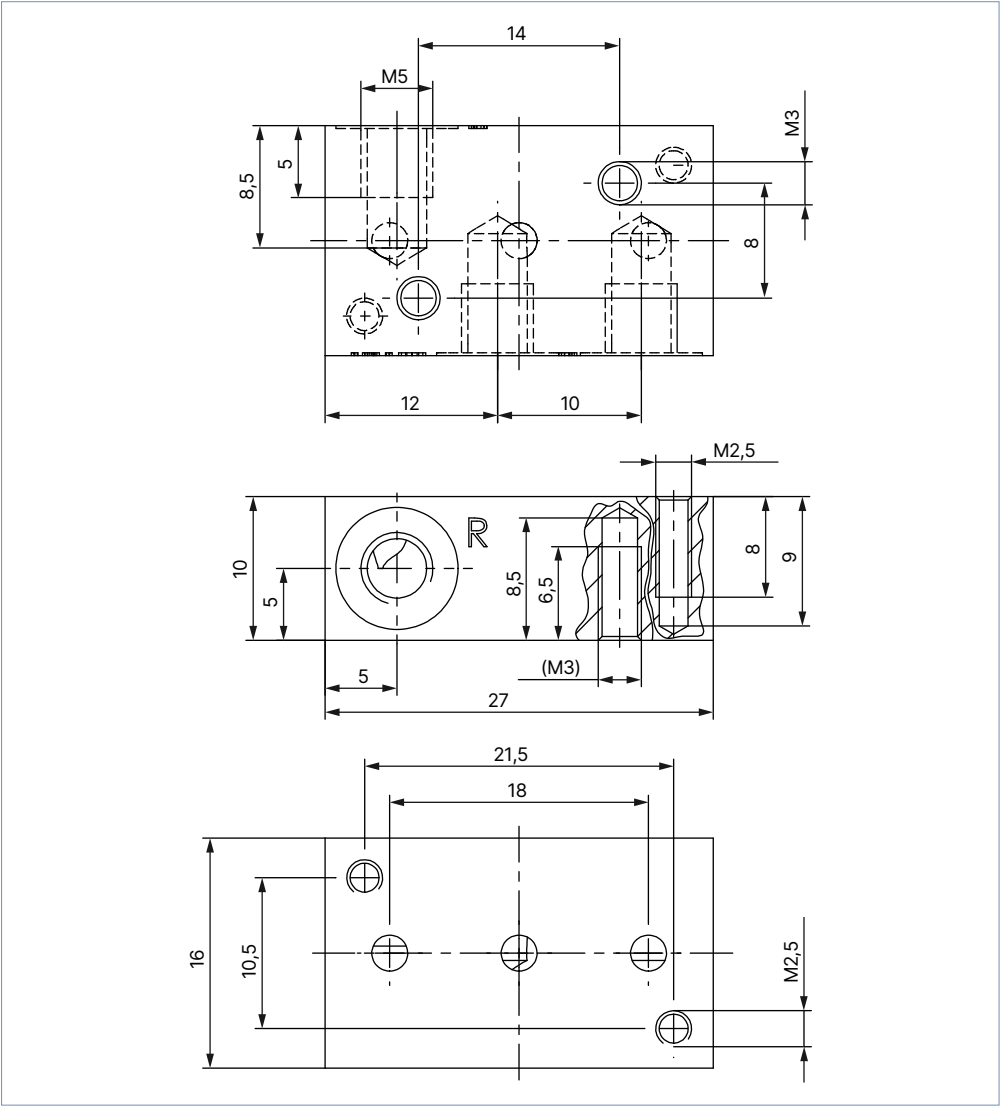
Manifold	A	B	n	Article no.
2-fold	63	18	2	658695 
3-fold	81	36	3	658696 
4-fold	99	54	4	658697 
5-fold	117	72	5	658698 
6-fold	135	90	6	658699 
8-fold	171	126	8	658700 
10-fold	207	162	10	658701 
12-fold	243	198	12	658703 

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Single manifolds for Bürkert sub-base interface, 3-way

Note:

- Dimensions in mm
- Port connection: M5
- Material: aluminium (black anodized)
- Pay attention to screw protrusion.
- Other variants are available on request.



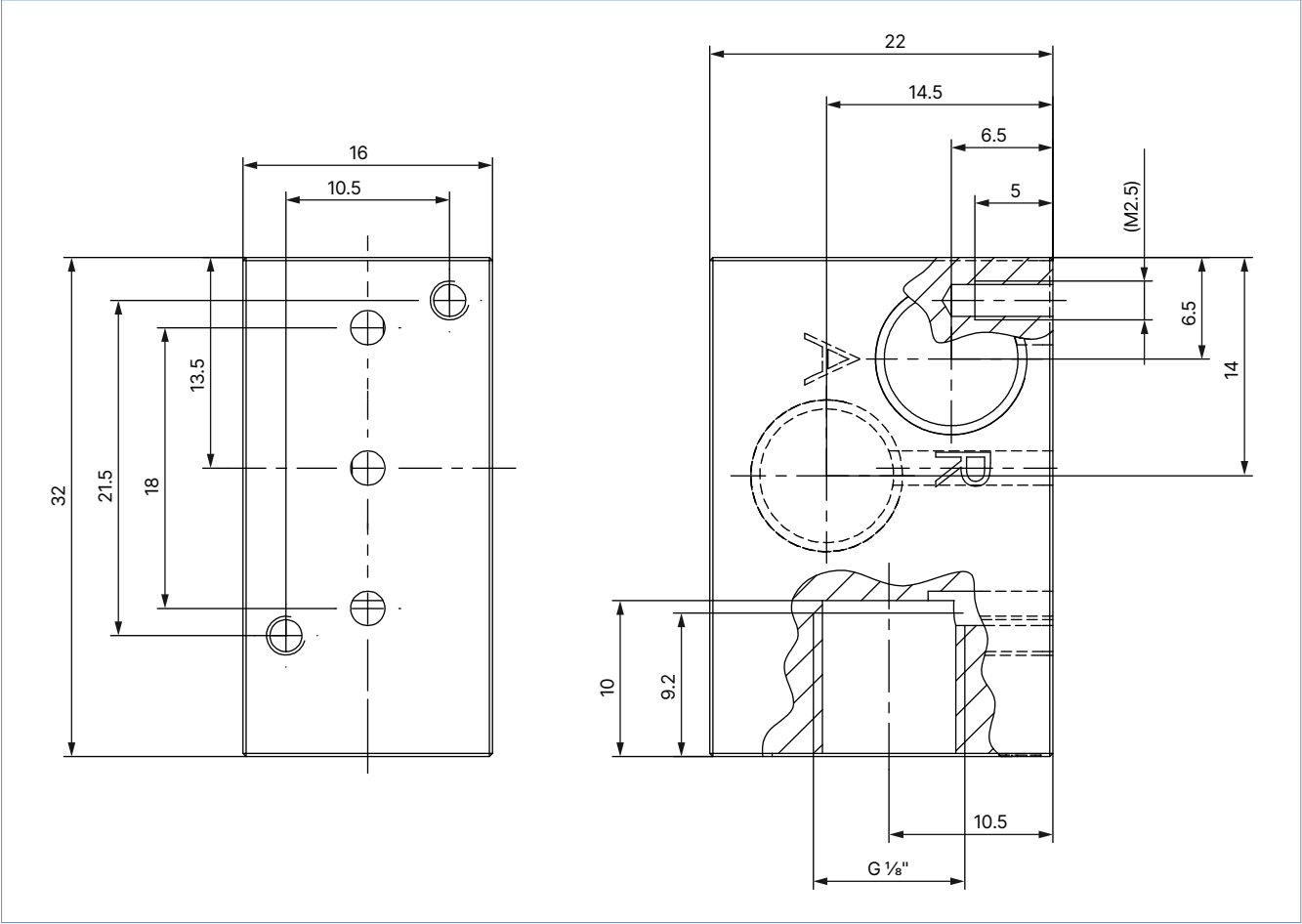
Manifold	Article no.
1-fold	623873 

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Type 0127

Note:

- Dimensions in mm
- Port connection: G 1/8"
- Material: aluminium (black anodized)
- Pay attention to screw protrusion.
- Other variants are available on request.



Manifold	Article no.
1-fold	634917 