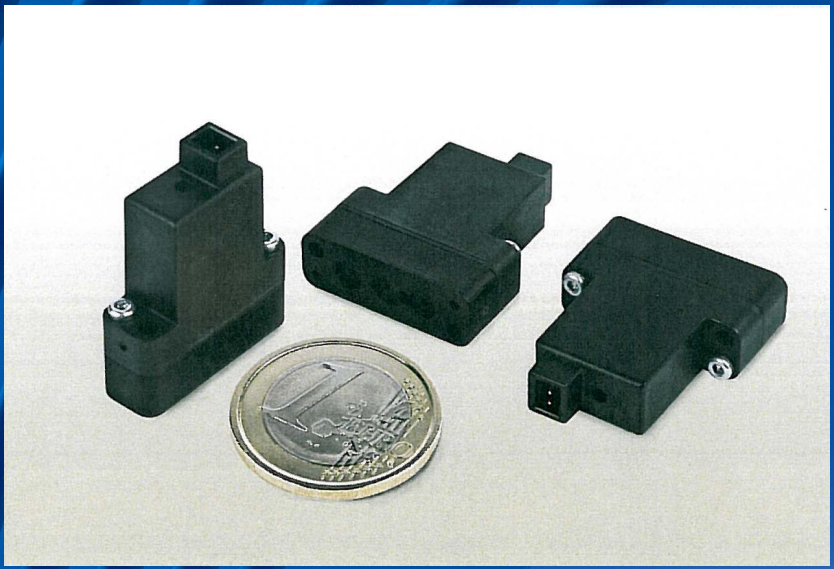
320 Serie

MATRIX 2/2 – 3/2 Ventil



VORABINFORMATION

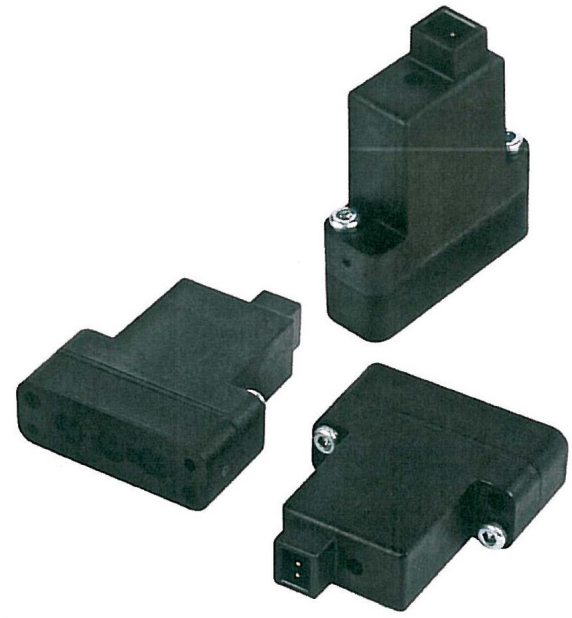
Änderungen vorbehalten.

Bibus Austria GesmbH, AT-3423 St. Andrä-Wördern

BIBUS®
SUPPORTING YOUR SUCCESS

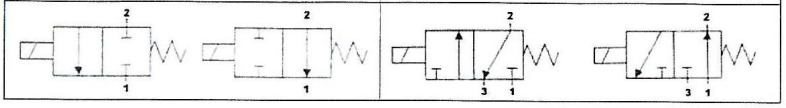
320 Series - Model 321

3/2 2/2 NC NO



CONTROL	DIRECT	PFM	PNM	PWM

2/2		3/2	
NC	NO	NC	NO



GENERAL CHARACTERISTICS

Working fluid (0 to 50 °C)	Non-lubricated dry air, inert gases
Filtration requirements	40 micron (min.)
Temperature range	-10 to 50 °C (ambient)
Opening time	3 ms
Closing time	1,5 ms
Maximum working frequency	200 Hz
Weight	~ 9 gr.
Product life expectancy	up to ½ billion cycles
IP rating	IP52 (std.) - IP62 (opt.)

PRODUCT IDENTIFICATION

D	C	X	3	2	1	1	E	3	C	3	2	4

OUTLETS

1	1 Outlet

SINGLE OUTLET FLOW RATE (at 6 bar)

C	30 L/min.

VERSION

D	Manifold version (NBR flap)

No. ELECTRICAL CONTROLS

1	N°1	Control

PORT CONNECTION

E	Integrated connection (Compatible Molex Pico-spox IP52)	
0	500 mm. Moulded-in IP62 cable	(Coming soon)
1	100 mm. Moulded-in IP62 cable	(Coming soon)

FUNCTION

C	NC
A	NO

TYPE

3	3/2
2	2/2

CONTROL TENSION

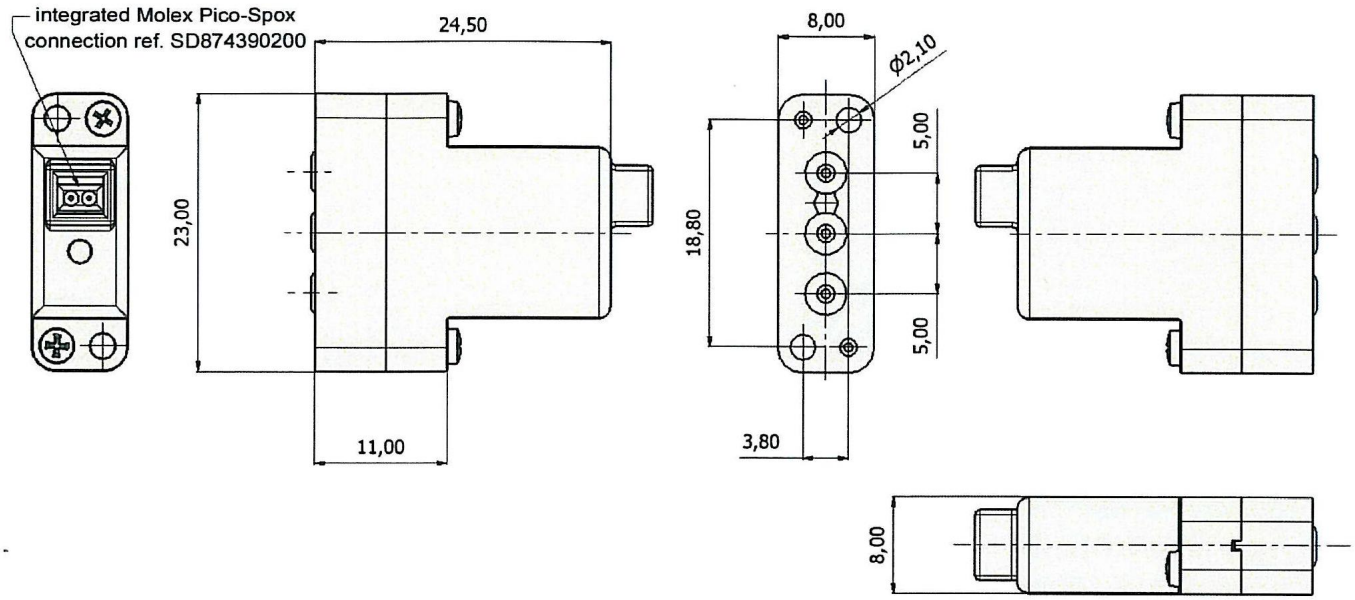
24	24 Vdc ±10%	
KK	24/5 voltage speed-up [V]	(Coming soon)

OPERATING PRESSURE

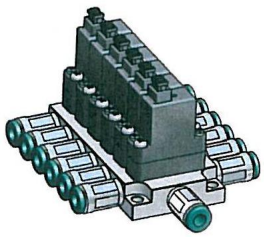
	RANGE	*MODELS*
3	0-8 bar	ALL

320 Series - Model 321

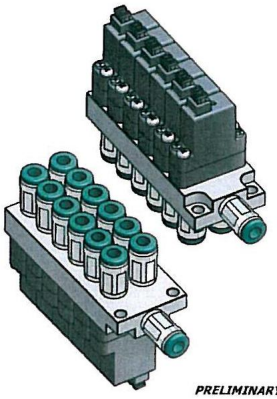
3/2 2/2 NC NO



SUB PLATES / MANIFOLDS
(COMING SOON)



PRELIMINARY



PRELIMINARY

ZERTIFIKAT

UNI EN ISO 9000 Normen geben ein Hinweis auf die Unternehmensqualität. Ein solches Zertifikat bürgt für die Fähigkeit eines Unternehmens, alle Prozesse zu kontrollieren, um ein hohes Niveau an Produktqualität zu erzielen.

KONTAKT

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