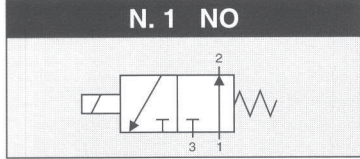
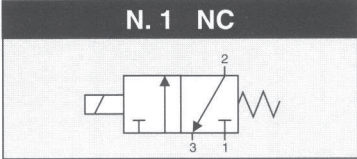


CONTROL: **DIRECT**



GENERAL CHARACTERISTICS

FLUID	Non-lubricated dry air, neutral gases (-10 + 50°C)		
FILTRATION RATING	Min 40 micron		
TEMPERATURE	- 10 + 50°C (Standard version)		
RESPONSE TIME IN OPENING	12 / 24 < 7 ms	JJ < 5 ms	XX / KK < 2 ms
RESPONSE TIME IN CLOSING	12 / 24 < 3 ms	JJ < 2 ms	XX / KK < 2 ms
MAXIMUM FREQUENCY	100 Hz	200 Hz	300 Hz
WEIGHT	380 g		
PRODUCT LIFE EXPECTANCY	≥ 500 M/s cycles		
IP RATING	IP 62		

IDENTIFICATION CODE

	H	X	7	5	1	1	0	2	C	3	24
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• FLOW RATE (at 6 bar)

H	420 Nl/min
B	600 Nl/min
M	700 Nl/min (control tension JJ XX KK)

• VERSION

	Standard
H	HNBR Shutters

• No. ELECTRICAL CONTROLS

1	1 Control
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• PORT CONNECTION

0	Integrated cables IP 62 L = 500 mm
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• SPECIAL PROTECTIONS

M	Stainless steel (INOX) flanges
N	EPOX BLACK varnished flanges

• OUTLETS

1	1 Outlet
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• FUNCTION

A	NO
C	NC

• TYPE

3	3/2
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• CONTROL TENSION

12	12 VDC ± 10 %	ED 100 %	11.6 W
24	24 VDC ± 10 %	ED 100 %	10.0 W
JJ	24 VDC ± 10 %	ED 100 % ⁽¹⁾	15.2 W
XX	Speed-up in current	ED 100 % ⁽¹⁾	—
KK	Speed-up in tension	ED 100 % ⁽¹⁾	—

(1) Only with Electronic Driver Boards PRB or UDB

• PRESSIONE DI ESERCIZIO

	RANGE	MODELS
1	0 - 4 bar	All
2	4 - 8 bar	All
3	0 - 8 bar XX / KK
8	2 - 6 bar	All

