



TECHNICAL CHARACTERISTICS



1/4			
	OPERATING PRESSURE		0 ÷ 10 bar
	TEMPERATURE	min	+14 °F -10 °C
		max	+140 °F +60 °C
	FUNCTION	CC	4/3 Position - Close Center
		OC	4/3 Position - Exhaust Center
		NO	4/2



Reference Standard

1907/2006 REACH ✓	2011/65/CE RoHS ✓	PED 2014/68/UE
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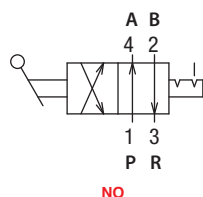
Component Parts and Materials

Anodised and painted aluminium body
NBR seals

Series	Actuation	Reactuation	Ways	Function	Size
1 2 V 1	L	1	4	NO	0 2
12V1 12V2 12V3	L = Lever	1 = Bistable 2 = Stable in 3 positions	4 = 4/2 6 = 4/3	NO = Normally open CC = Center closed OC = Center exhausted	02 = 1/8 03 = 1/4 04 = 3/8 05 = 1/2 07 = 3/4

4/2 Ways

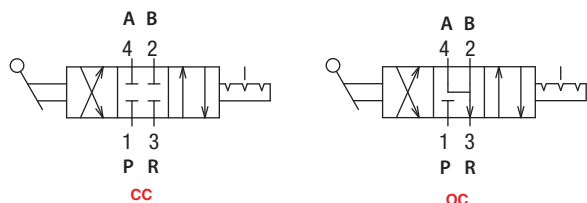
TWO STABLE POSITIONS



Code	Ways	Function	Size	DN	Pack.
12V1 L1 4 NO 02	4/2	NO	1/8	.118 (3)	1
12V1 L1 4 NO 03	4/2	NO	1/4	.118 (3)	1
12V2 L1 4 NO 04	4/2	NO	3/8	.240 (6.1)	1
12V2 L1 4 NO 05	4/2	NO	1/2	.256 (6.5)	1
12V3 L1 4 NO 07	4/2	NO	3/4	.374 (9.5)	1

4/3 Ways

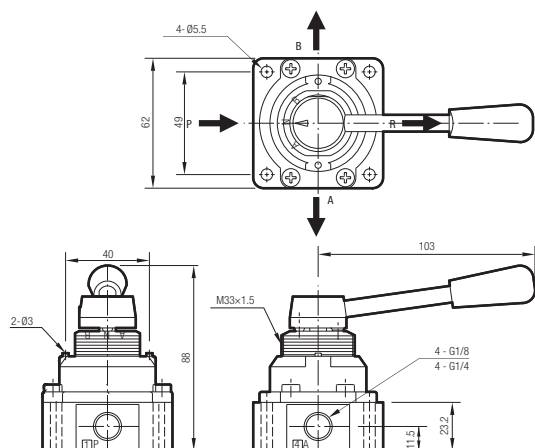
STABLE IN 3 POSITIONS



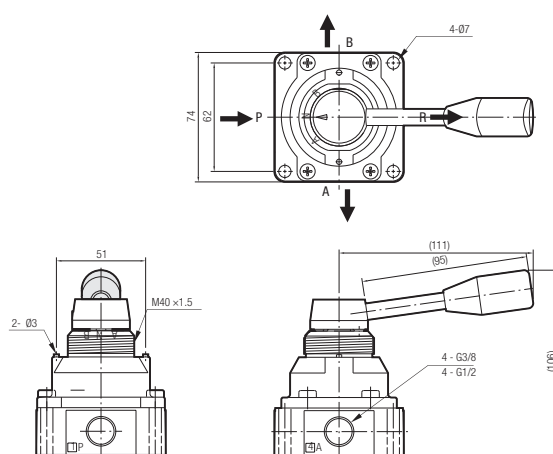
Code	Ways	Function	Size	DN	Pack.
12V1 L2 6 CC 02	4/3	CC	1/8	.118 (3)	1
12V1 L2 6 CC 03	4/3	CC	1/4	.118 (3)	1
12V2 L2 6 CC 04	4/3	CC	3/8	.240 (6.1)	1
12V2 L2 6 CC 05	4/3	CC	1/2	.256 (6.5)	1
12V3 L2 6 CC 07	4/3	CC	3/4	.374 (9.5)	1

Code	Ways	Function	Size	DN	Pack.
12V1 L2 6 OC 02	4/3	OC	1/8	.118 (3)	1
12V1 L2 6 OC 03	4/3	OC	1/4	.118 (3)	1
12V2 L2 6 OC 04	4/3	OC	3/8	.240 (6.1)	1
12V2 L2 6 OC 05	4/3	OC	1/2	.256 (6.5)	1
12V3 L2 6 OC 07	4/3	OC	3/4	.374 (9.5)	1

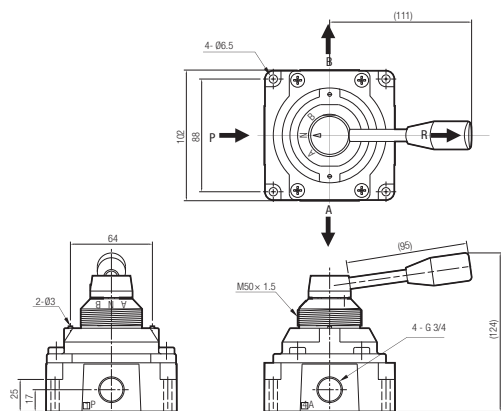
12V1



12V2



12V3



ACCESSORIES

12VL1
NUT

Code	Size	D	E	L	P	Pack.
12V1L1	1/8 - 1/4	M33x1.5	.236 (6)	1.614 (41)	1.811 (46)	1
12V2L1	3/8 - 1/2	M40x1.5	.236 (6)	1.969 (50)	2.244 (57)	1
12V3L1	3/4	M50x1.5	.315 (8)	2.165 (55)	2.480 (63)	1

