



Reference Standard

1907/2006
REACH

2011/65/CE
RoHS

PED
2014/68/UE



Component Parts and Materials

- Body: anodised aluminium
- Spool in nickel-plated aluminium
- Piston & Spool Seals in Elastomer
- Springs: Stainless steel AISI 302



Threaded connections

- Integrated electrical connection system
- IP65 protection
- 16 mm thickness
- Usage connections with female threads machined in the valve body
- Quick, fast and with few elements of the solenoid valve rounp

16 mm

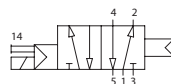
Flow rate:
553 → 706 NI/min



MONOSTABLE WITH PNEUMATIC SPRING RETURN



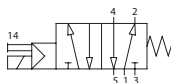
14V S4 5 00 02 5/2



MONOSTABLE MECHANICAL SPRING RETURN



14V S0 5 00 02 5/2

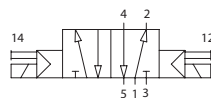


On request

BISTABLE



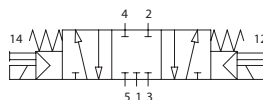
14V S1 5 00 02 5/2



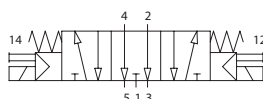
MONOSTABLE MECHANICAL SPRING RETURN



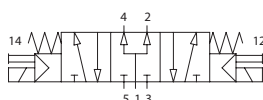
14V S0 7 CC 02 5/3
C.C.



14V S0 7 OC 02 5/3
O.C.



14V S0 7 PC 02 5/3
P.C.

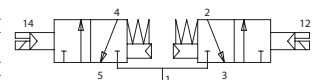


C.C. = closed centres O.C. = open centres P.C. = pressurized centres

DOUBLE 3/2 MONOSTABLE MECHANICAL SPRING RETURN

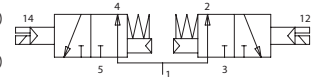
14V S0 8 NC 02

3/2 NC
+
3/2 NC



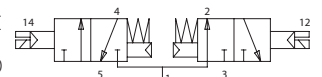
14V S0 8 NO 02

3/2 NO
+
3/2 NO



14V S0 8 NN 02

3/2 NC
+
3/2 NO





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Component Parts and Materials

- Body: anodised aluminium
- Spool in nickel-plated aluminium
- Piston & Spool Seals in Elastomer
- Springs: Stainless steel AISI 302



Threaded connections

- IP65 protection
- 16 mm thickness
- Usage connections with female threads machined in the valve body
- Quick, fast and with few elements of the solenoid valve group

16 mm

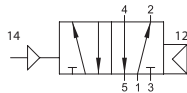
Flow rate:
553 → 706 NI/min



MONOSTABLE WITH PNEUMATIC RETURN



14V P4 5 00 02 5/2



MONOSTABLE MECHANICAL SPRING RETURN



14V P0 5 00 02 5/2



On request

BISTABLE

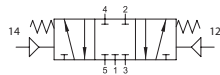


14V P1 5 00 02 5/2

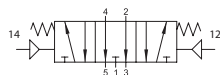


MONOSTABLE MECHANICAL SPRING RETURN

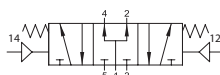
14V P0 7 CC 02 5/3
C.C.



14V P0 7 OC 02 5/3
O.C.



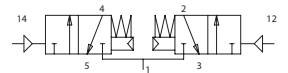
14V P0 7 PC 02 5/3
P.C.



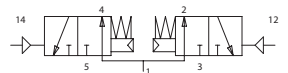
C.C. = closed centres O.C. = open centres P.C. = pressurized centres

DOUBLE 3/2 MONOSTABLE MECHANICAL SPRING RETURN

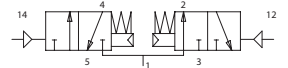
14V P0 8 NC 02 3/2 NC
+ 3/2 NC



14V P0 8 NO 02 3/2 NO
+ 3/2 NO



14V P0 8 NN 02 3/2 NC
+ 3/2 NO



SEALING CAP

14V 06 00 11 00 00
SEPARATION CAP FOR SUPPLY AND EXHAUST DUCTS

16V 39 0 00 00
PNEUMATIC BASE


14VB0 00 0 02	1/4	2
14VB0 00 0 03	1/4	3
14VB0 00 0 04	1/4	4
14VB0 00 0 05	1/4	5
14VB0 00 0 06	1/4	6
14VB0 00 0 07	1/4	7
14VB0 00 0 08	1/4	8
14VB0 00 0 09	1/4	9
14VB0 00 0 10	1/4	10

STRAIGHT MALE ADAPTOR (PARALLEL) WITH HEXAGON EMBEDDED


50015 00 N03	6	1/8
50015 00 N04	8	1/8
50015 00 N12	10	1/4

POLYAMIDE PLUG


50610 00 31 X4 RO	6	8
50610 00 31 X7 RO	8	10

ORIENTING ELBOW


55140 00 002	4	6
55140 00 005	6	6
55140 00 007	8	8

ORIENTING ELBOW


55150 00 002	4	6
55150 00 005	6	6
55150 00 007	8	8

CABLE WITH INLINE FEMALE CONNECTOR M8X1


PX 20001 PUR	2 m
PX 50001 PUR	5 m

CABLE WITH "L" FEMALE CONNECTOR M8X1


PX 20001 PUR	2 m
PX 50001 PUR	5 m