



Main Features

- IP65 protection rating
- Single size, 10 mm thick
- Connections with female threads machined into the valve body
- Quick and easy assembly with few components in the solenoid valve assembly



Reference standard

1907/2006
REACH ✓

2011/65/CE
RoHS ✓

PED
2014/68/UE



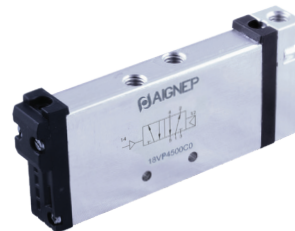
Fluids

- Air



Component Parts and Materials

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

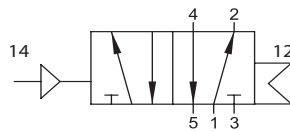


10 MM
↔

FLOW RATE:
170 NI/min

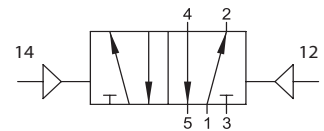
SOLENOID VALVES - M5 / M7

MONOSTABLE WITH PNEUMATIC RETURN



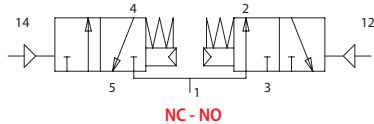
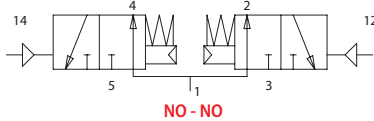
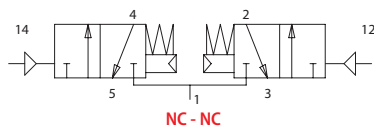
Code	Function	Vie
18V P4 5 00 C0	-	5/2
-	-	-
-	-	-

BISTABLE



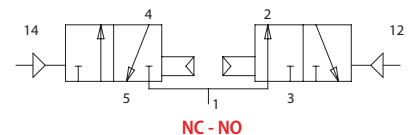
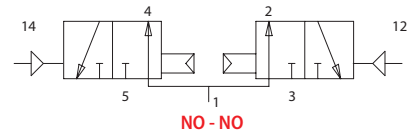
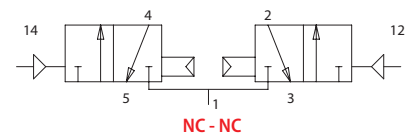
Code	Function	Vie
18V P1 5 00 C0	-	5/2
-	-	-
-	-	-

DOUBLE 3/2 MONOSTABLE MECHANICAL SPRING RETURN







Code	Function	Vie
18V P0 8 NC C0	NC	5/4
18V P0 8 NO C0	NO	5/4
18V P0 8 NN C0	NC-NO	5/4

DOUBLE 3/2 PNEUMATIC RETURN



Code	Function	Vie
18V P4 8 NC C0	NC	5/4
18V P4 8 NO C0	NO	5/4
18V P4 8 NN C0	NC-NO	5/4

STRAIGHT MALE ADAPTOR (PARALLEL) WITH HEXAGON EMBEDDED		POLYAMIDE PLUG		ORIENTING ELBOW		ORIENTING ELBOW	
							
Code	tube	Code	Ø	Code	tube	Code	tube
56010 00 001	4 - M5	50610 00 31 X1 RO	4	55140 00 002	4 - 6	55150 00 002	4 - 6
56010 00 002	4 - M7	50610 00 31 X4 RO	6	55140 00 005	6 - 6	55150 00 005	6 - 6
56010 00 003	6 - M5	-	-	-	-	-	-
56010 00 004	6 - M7	-	-	-	-	-	-