
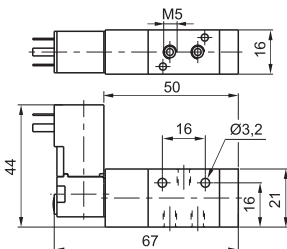

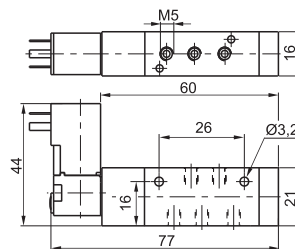
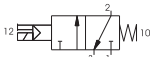
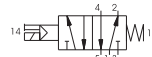

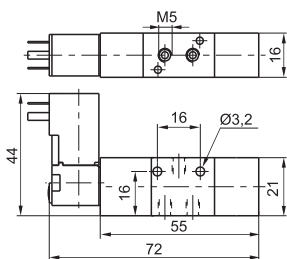

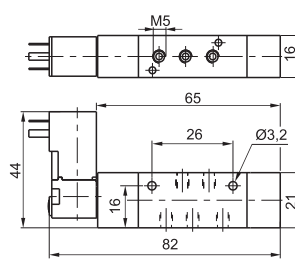
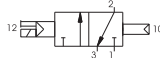
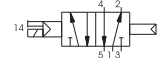

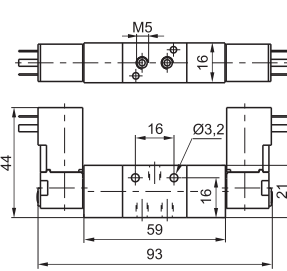

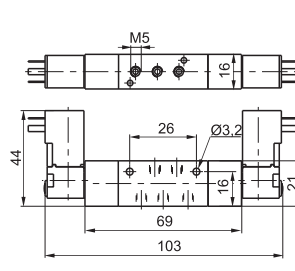
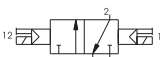
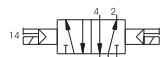




3/2	Solenoid - Spring	Ordering code	Solenoid - Spring	5/2	
  Weight gr. 80 Minimum working pressure 2 bar		805.T.0.1.V	  Weight gr. 85 Minimum working pressure 2 bar		
		TYPE T 32=3 ways 52=5 ways VOLTAGE 01=12V D.C. 02=24V D.C. 05=24V A.C. 06=110V A.C. 07=230V A.C.			
 					
Operational characteristics					
Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with $\Delta p=1$ (NI/min)	Orifice size (mm)	Working ports size
Filtered and lubricated air	10 bar	-5 ÷ +50	160 NI/min	mm 2,5	M5

3/2	Solenoid - Differential	Ordering code	Solenoid - Differential	5/2	
  Weight gr. 85 Minimum working pressure 2 bar		805.T.0.12.V	  Weight gr. 90 Minimum working pressure 2 bar		
		TYPE T 32=3 ways 52=5 ways VOLTAGE 01=12V D.C. 02=24V D.C. 05=24V A.C. 06=110V A.C. 07=230V A.C.			
 					
Operational characteristics					
Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with $\Delta p=1$ (NI/min)	Orifice size (mm)	Working ports size
Filtered and lubricated air	10 bar	-5 ÷ +50	160 NI/min	mm 2,5	M5

3/2	Solenoid - Solenoid	Ordering code	Solenoid - Solenoid	5/2	
  Weight gr. 120 Minimum working pressure 1,5 bar		805.T.0.0.V	  Weight gr. 125 Minimum working pressure 1,5 bar		
		TYPE T 32=3 ways 52=5 ways VOLTAGE 01=12V D.C. 02=24V D.C. 05=24V A.C. 06=110V A.C. 07=230V A.C.			
 					
Operational characteristics					
Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with $\Delta p=1$ (NI/min)	Orifice size (mm)	Working ports size
Filtered and lubricated air	10 bar	-5 ÷ +50	160 NI/min	mm 2,5	M5

