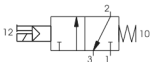
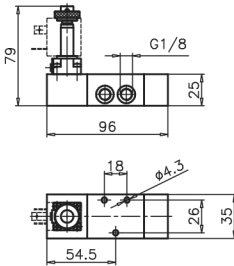
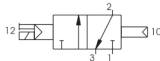
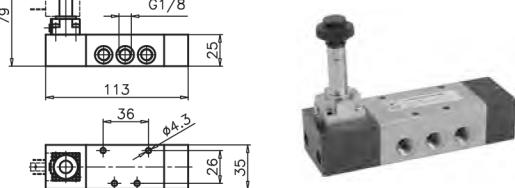
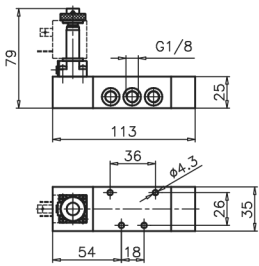
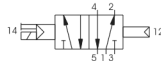
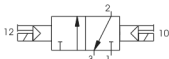
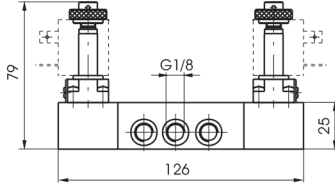
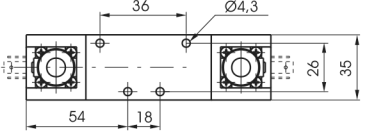
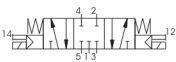
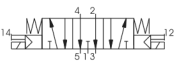
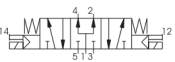


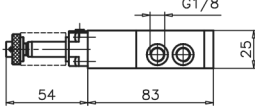
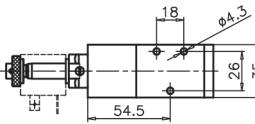
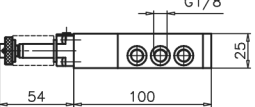
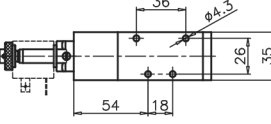
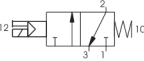
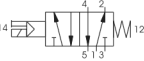
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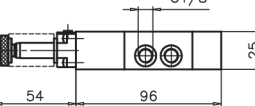
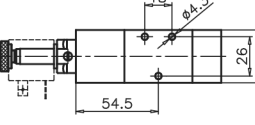
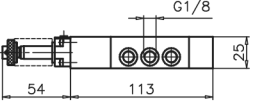
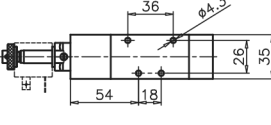
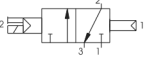
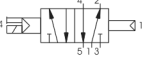
Solenoid - Spring		3/2	Ordering code	5/2	Solenoid - Spring		
			468.T.0.1.M2				
Weight gr. 240 Minimum working pressure 2,5 bar				Weight gr. 240 Minimum working pressure 2,5 bar			
Operational characteristic		Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with Δp=1 (Nl/min)	Orifice size (mm)	Working ports size
		Filtered and lubricated air	10 bar	Min. -5°C Max. +50°C	540 Nl/min	mm 6	G 1/8"

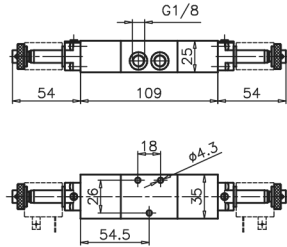
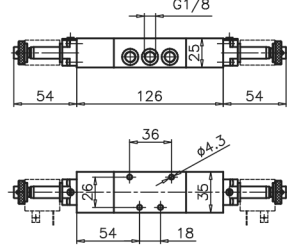
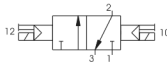
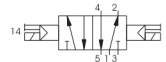
Solenoid - Differential		3/2	Ordering code	5/2	Solenoid - Differential	
  		468.T.0.12.M2 TYPE 32 = 3 ways 52 = 5 ways	  	 		

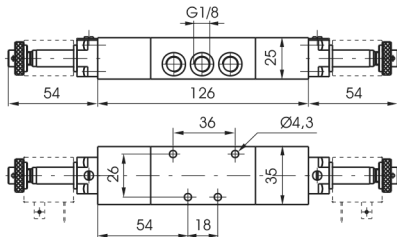
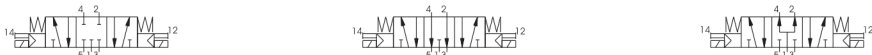
Solenoid - Solenoid		3/2	Ordering code	5/2	Solenoid - Solenoid		
			468.T.0.0.M2 TYPE 32 = 3 ways 52 = 5 ways				
Weight gr. 370 Minimum working pressure 2 bar				Weight gr. 410 Minimum working pressure 2 bar			
Operational characteristic	Fluid	Max working pressure (bar)	Temperature °C		Flow rate at 6 bar with Δp=1 (Nl/min)	Orifice size (mm)	Working ports size
	Filtered and lubricated air	10 bar	Min. -5°C Max. +50°C		540 Nl/min	mm 6	G 1/8"

Solenoid - Solenoid							5/3
Ordering code							
468.53.ⓕ.0.0.M2							
FUNCTION							
ⓕ 31 = Closed centres							
32 = Open centres							
33 = Pressured centres							
							
 							
Weight gr. 420 Minimum working pressure 3 bar							
  							
Operational characteristic	Fluid	Max working pressure (bar)	Temperature °C		Flow rate at 6 bar with Δp=1 (NI/min)	Orifice size (mm)	Working ports size
	Filtered and lubricated air	10 bar	Min. -5°C	Max. +50°C	410 NI/min	mm 6	G 1/8"

3/2	Solenoid - Spring	Ordering code				Solenoid - Spring	5/2
		468.1.Ⓡ.0.1.M2					
		TYPE					
		Ⓡ 32 = 3 ways					
		52 = 5 ways					
							
		 				 	
		Weight gr. 240 Minimum working pressure 2,5 bar				Weight gr. 280 Minimum working pressure 2,5 bar	
		 					
Operational characteristic	Fluid	Max working pressure (bar)	Temperature °C		Flow rate at 6 bar with Δp=1 (NI/min)	Orifice size (mm)	Working ports size
	Filtered and lubricated air	10 bar	Min. -5°C	Max. +50°C	540 NI/min	mm 6	G 1/8"

3/2	Solenoid - Differential	Ordering code				Solenoid - Differential	5/2
		468.1.Ⓡ.0.12.M2					
		TYPE					
		Ⓡ 32 = 3 ways					
		52 = 5 ways					
							
		 				 	
		Weight gr. 280 Minimum working pressure 2,5 bar				Weight gr. 320 Minimum working pressure 2,5 bar	
		 					
Operational characteristic	Fluid	Max working pressure (bar)	Temperature °C		Flow rate at 6 bar with Δp=1 (NI/min)	Orifice size (mm)	Working ports size
	Filtered and lubricated air	10 bar	Min. -5°C	Max. +50°C	540 NI/min	mm 6	G 1/8"

3/2	Solenoid - Solenoid	Ordering code	Solenoid - Solenoid	5/2		
  Weight gr. 370 Minimum working pressure 2 bar		468/1.1.0.0.M2	  Weight gr. 410 Minimum working pressure 2 bar			
		TYPE				
		1 = 3 ways 5 = 5 ways				
						
Operational characteristic	Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with Δp=1 (Nl/min)	Orifice size (mm)	Working ports size
	Filtered and lubricated air	10 bar	Min. -5°C Max. +50°C	540 Nl/min	mm 6	G 1/8"

Solenoid - Solenoid		5/3					
Ordering code							
468/1.53.F.0.0.M2							
FUNCTION							
F 31 = Closed centres							
32 = Open centres							
33 = Pressured centres							
							
Weight gr. 420 Minimum working pressure 3 bar							
Operational characteristic	Fluid	Max working pressure (bar)	Temperature °C		Flow rate at 6 bar with Δp=1 (Nl/min)	Orifice size (mm)	Working ports size
	Filtered and lubricated air	10 bar	Min. -5°C	Max. +50°C	410 Nl/min	mm 6	G 1/8"