
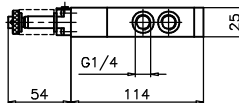
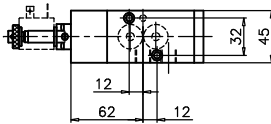

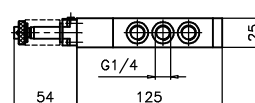
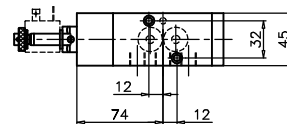
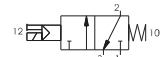
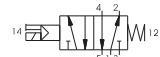

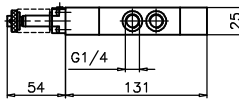
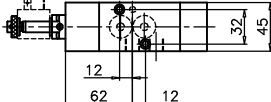

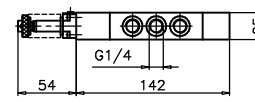
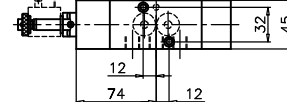



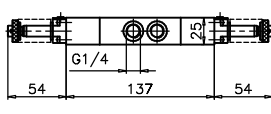
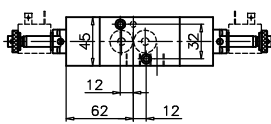

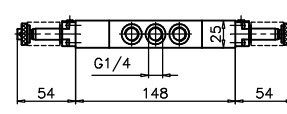
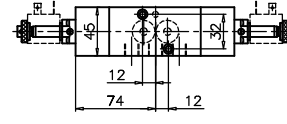
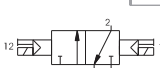
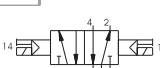


2

3/2	<b>Solenoid - Spring</b>	Ordering code		<b>Solenoid - Spring</b>		5/2									
		<b>514/N.0.1.M2</b>													
  		<table border="1"> <tr> <td><b>T</b></td> <td>TYPE</td> </tr> <tr> <td></td> <td>32 = 3 ways</td> </tr> <tr> <td></td> <td>52 = 5 ways</td> </tr> </table>		<b>T</b>	TYPE		32 = 3 ways		52 = 5 ways	  		<p>Weight gr. 390 Minimum working pressure 2,5 bar</p> 		<p>Weight gr. 450 Minimum working pressure 2,5 bar</p> 	
<b>T</b>	TYPE														
	32 = 3 ways														
	52 = 5 ways														
<b>Operational characteristic</b>		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	1030 NI/min	mm 7	G 1/4"								

3/2	<b>Solenoid - Differential</b>	Ordering code		<b>Solenoid - Differential</b>		5/2									
		<b>514/N.0.12.M2</b>													
  		<table border="1"> <tr> <td><b>T</b></td> <td>TYPE</td> </tr> <tr> <td></td> <td>32 = 3 ways</td> </tr> <tr> <td></td> <td>52 = 5 ways</td> </tr> </table>		<b>T</b>	TYPE		32 = 3 ways		52 = 5 ways	  		<p>Weight gr. 390 Minimum working pressure 2,5 bar</p> 		<p>Weight gr. 450 Minimum working pressure 2,5 bar</p> 	
<b>T</b>	TYPE														
	32 = 3 ways														
	52 = 5 ways														
<b>Operational characteristic</b>		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	1030 NI/min	mm 7	G 1/4"								

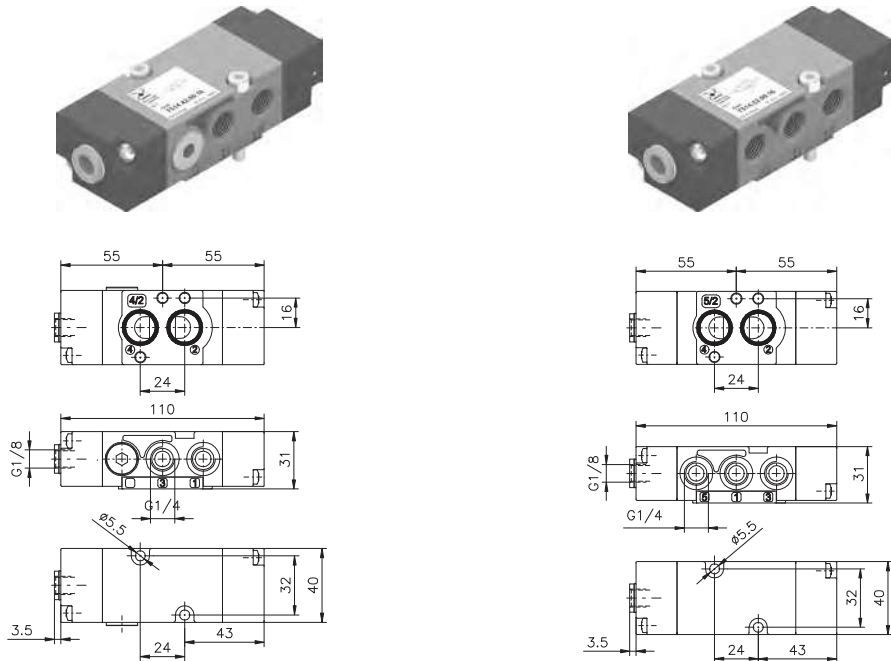
3/2	<b>Solenoid - Solenoid</b>	Ordering code		<b>Solenoid - Solenoid</b>		5/2									
		<b>514/N.0.0.M2</b>													
  		<table border="1"> <tr> <td><b>T</b></td> <td>TYPE</td> </tr> <tr> <td></td> <td>32 = 3 ways</td> </tr> <tr> <td></td> <td>52 = 5 ways</td> </tr> </table>		<b>T</b>	TYPE		32 = 3 ways		52 = 5 ways	  		<p>Weight gr. 390 Minimum working pressure 2,5 bar</p> 		<p>Weight gr. 450 Minimum working pressure 2,5 bar</p> 	
<b>T</b>	TYPE														
	32 = 3 ways														
	52 = 5 ways														
<b>Operational characteristic</b>		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	1030 NI/min	mm 7	G 1/4"								



4/2  
5/2

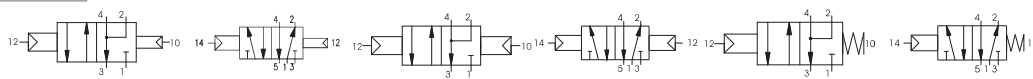
**Pneumatic - Differential / Pneumatic - Pneumatic / Pneumatic - Spring**

Ordering code	
<b>T514.1.00.F</b>	
TYPE	
<b>1</b>	42 = 4 ways
	52 = 5 ways
FUNCTION	
<b>F</b>	16 = Pneumatic - Differential
	18 = Pneumatic - Pneumatic
	19 = Pneumatic - Spring



Weight gr. 140  
Minimum pilot pressure  
2,5 bar

Maximum fixing torque for fittings 9 N/m



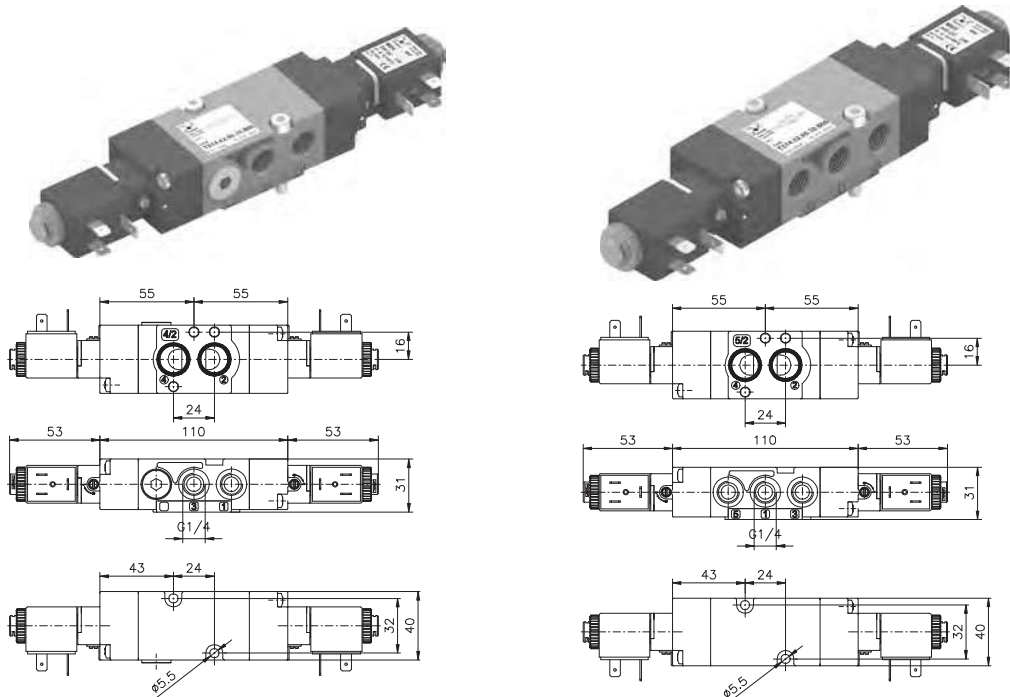
Operational characteristic	Fluid	Max working pressure (bar)	Temperature °C		Flow rate at 6 bar with Δp=1 (NI/min)	Orifice size (mm)	Working ports size
	Filtered and lubricated air	10 bar	Min. -5°C	Max. +50°C	1100 NI/min	mm 8	G 1/4"

2

**Solenoid - Solenoid**

4/2  
5/2

Ordering code	
<b>T514.1.00.35.V</b>	
TYPE	
<b>1</b>	42 = 4 ways
	52 = 5 ways
VOLTAGE	
	B04 = 12 VDC
	B05 = 24 VDC
<b>V</b>	B09 = 24 VDC (2W)
	B56 = 24V (50-60 Hz)
	B57 = 110V (50-60 Hz)
	B58 = 220V (50-60 Hz)



Weight gr. 250  
Minimum pilot pressure 2,5 bar  
Maximum fixing torque for fittings 9 N/m



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	1100 NI/min	mm 8	G 1/4"

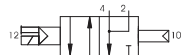
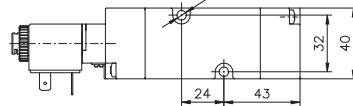
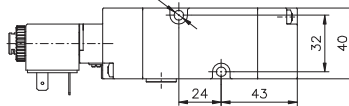
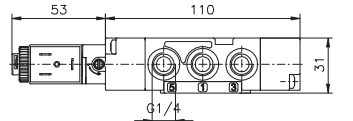
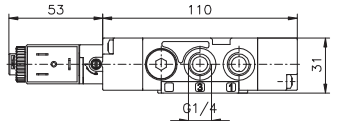
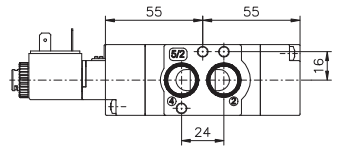
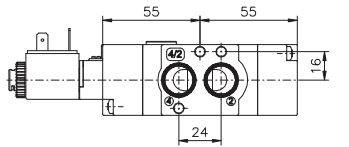
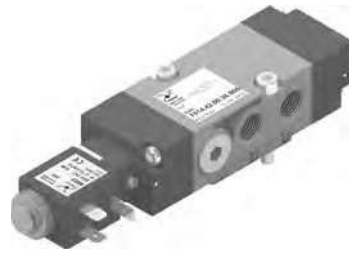
Solenoid - Differential / Solenoid - Spring

4/2  
5/2

Ordering code

**T514.T.00.F.V**

<b>T</b>	TYPE
	42 = 4 ways
	52 = 5 ways
<b>F</b>	FUNCTION
	36 = Solenoid - Differential
	39 = Solenoid - Spring
<b>V</b>	VOLTAGE
	B04 = 12 VDC
	B05 = 24 VDC
	B09 = 24 VDC (2W)
	B56 = 24V (50-60 Hz)
	B57 = 110V (50-60 Hz)
	B58 = 220V (50-60 Hz)



Weight gr. 200  
Minimum pilot pressure 2,5 bar  
Maximum fixing torque for fittings 9 N/m

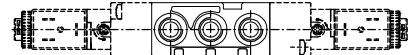
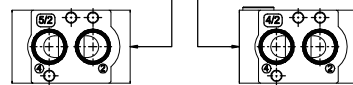
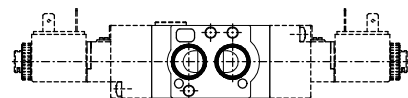
Operational characteristic	Fluid	Max working pressure (bar)	Temperature °C		Flow rate at 6 bar with Δp=1 (NI/min)	Orifice size (mm)	Working ports size
		Filtered and lubricated air	10 bar	Min. -5°C	Max. +50°C	1100 NI/min	mm 8

Universal kit

Ordering code

**T514.92.00.F.V**

<b>F</b>	FUNCTION
	16 = Pneumatic - Differential
	18 = Pneumatic - Pneumatic
	19 = Pneumatic - Spring
	35 = Solenoid - Solenoid
	36 = Solenoid - Differential
	39 = Solenoid - Spring
<b>V</b>	VOLTAGE
	B04 = 12 VDC
	B05 = 24 VDC
	B09 = 24 VDC (2W)
	B56 = 24V (50-60 Hz)
	B57 = 110V (50-60 Hz)
	B58 = 220V (50-60 Hz)



Weight gr. 170  
Minimum pilot pressure 2,5 bar  
Maximum fixing torque for fittings 9 N/m



To change a 5/2 valve into a 4/2:  
Simply replace the bottom plate with the one included in the universal kit (cod. T514.92....) and by plugging port 5

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	1100 NI/min	mm 8