
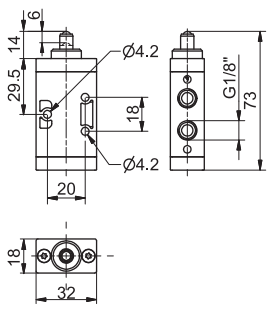
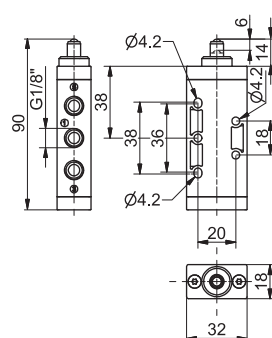


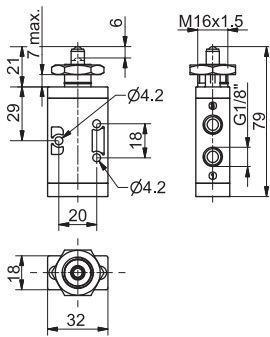
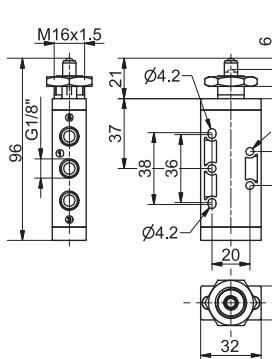


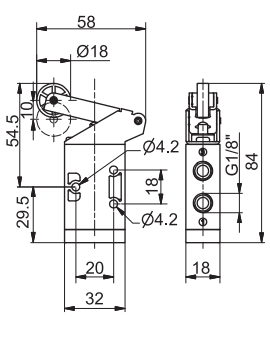
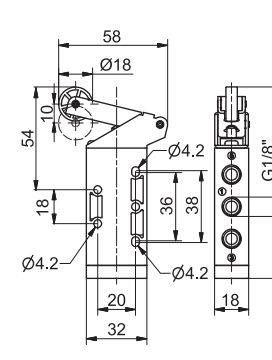



1

Plunger-Spring	3/2	Ordering code T228.0.1	5/2	Plunger-Spring			
		<table border="1" style="width:100%; border-collapse: collapse;"> <tr><td>TYPE</td></tr> <tr><td>32 = 3 ways</td></tr> <tr><td>52 = 5 ways</td></tr> </table>	TYPE	32 = 3 ways	52 = 5 ways		
TYPE							
32 = 3 ways							
52 = 5 ways							
Weight gr. 60 Operating force 33 N				Weight gr. 72 Operating force 33 N			
Operational characteristics	Fluid	Max working pressure	Operating Temperature	Flow rate at 6 bar with $\Delta p=1$	Orifice size	Working ports size	
	Filtered air, with or without lubrication	10 bar	Min. -5°C Max. +50°C	620 NI/min	mm 6	G 1/8"	

Plunger-Spring	3/2	Ordering code T228.1.1	5/2	Plunger-Spring			
<i>for panel mounting</i>		<i>for panel mounting</i>		<i>for panel mounting</i>			
		<table border="1" style="width:100%; border-collapse: collapse;"> <tr><td>TYPE</td></tr> <tr><td>32 = 3 ways</td></tr> <tr><td>52 = 5 ways</td></tr> </table>	TYPE	32 = 3 ways	52 = 5 ways		
TYPE							
32 = 3 ways							
52 = 5 ways							
Weight gr. 77 Operating force 33 N				Weight gr. 90 Operating force 33 N			
Operational characteristics	Fluid	Max working pressure	Operating Temperature	Flow rate at 6 bar with $\Delta p=1$	Orifice size	Working ports size	
	Filtered air, with or without lubrication	10 bar	Min. -5°C Max. +50°C	620 NI/min	mm 6	G 1/8"	

Roller lever-Spring	3/2	Ordering code T228.2.0	5/2	Roller lever-Spring						
		<table border="1" style="width:100%; border-collapse: collapse;"> <tr><td>TYPE</td></tr> <tr><td>32 = 3 ways</td></tr> <tr><td>52 = 5 ways</td></tr> <tr><td>VERSION</td></tr> <tr><td>1 = Plastic roller</td></tr> <tr><td>1/2 = Ball bearing</td></tr> </table>	TYPE	32 = 3 ways	52 = 5 ways	VERSION	1 = Plastic roller	1/2 = Ball bearing		
TYPE										
32 = 3 ways										
52 = 5 ways										
VERSION										
1 = Plastic roller										
1/2 = Ball bearing										
Weight gr. 90 Operating force 15 N				Weight gr. 102 Operating force 15 N						
Operational characteristics	Fluid	Max working pressure	Operating Temperature	Flow rate at 6 bar with $\Delta p=1$	Orifice size	Working ports size				
	Filtered air, with or without lubrication	10 bar	Min. -5°C Max. +50°C	620 NI/min	mm 6	G 1/8"				