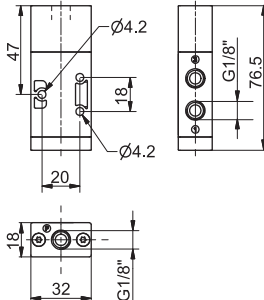
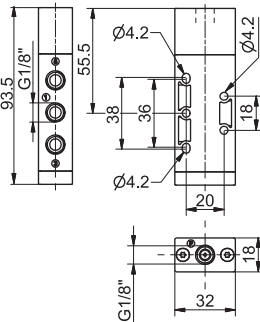
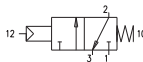
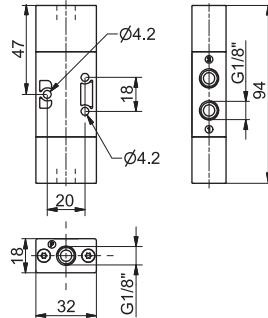
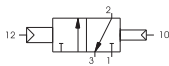
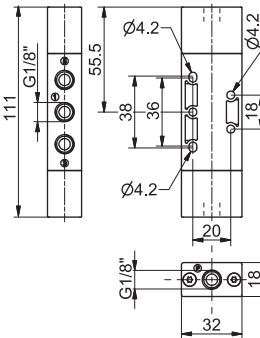
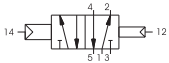


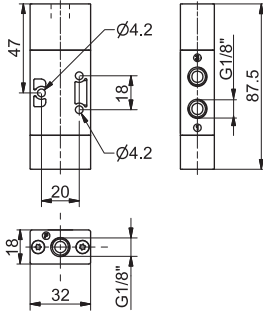
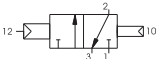
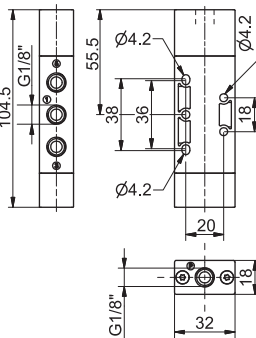
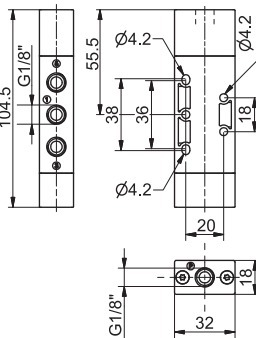


Series 200 Pneumatic command

Valves "Tecno228"
3/2-5/2-5/3-G 1/8"

Pneumatic-Spring		3/2	Ordering code		5/2	Pneumatic-Spring		
 			T228.t .11.1		 			
			TYPE					
			t					
			32 = 3 ways 52 = 5 ways					
Weight gr. 65 Minimum operating pressure 2,5 bar					Weight gr. 78 Minimum operating pressure 2,5 bar			
Operational characteristics	Fluid	Max working pressure	Operating Temperature		Flow rate at 6 bar with $\Delta p=1$	Orifice size	Working ports size	Pilot ports size
	Filtered air, with or without lubri-	10 bar	Min. -5°C	Max. +50°C	620 Nl/min	mm 6	G 1/8"	G 1/8"

Pneumatic-Differential (external)		3/2	Ordering code		5/2	Pneumatic-Differential (external)	
  		T228.t .11.12 t TYPE 32 = 3 ways 52 = 5 ways		 			
Weight gr. 74 Minimum operating pressure 2,5 bar						Weight gr. 86 Minimum operating pressure 2,5 bar	
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 lubri-	10 bar	Min. -5°C	Max. +50°C	620 Nl/min	mm 6	G 1/8"

Pneumatic-Differential self-feeding		3/2	Ordering code		5/2	Pneumatic-Differential self-feeding		
  			T228.t .11.12/1		  			
			TYPE					
			t					
			32 = 3 ways 52 = 5 ways					
Weight gr. 70 Minimum operating pressure 2,5 bar			Weight gr. 82 Minimum operating pressure 2,5 bar					
Operational characteristics	Fluid	Max working pressure	Operating Temperature		Flow rate at 6 bar with $\Delta p=1$	Orifice size	Working ports size	Pilot ports size
	Filtered air, with or without lubri-	10 bar	Min. -5°C	Max. +50°C	620 Nl/min	mm 6	G 1/8"	G 1/8"