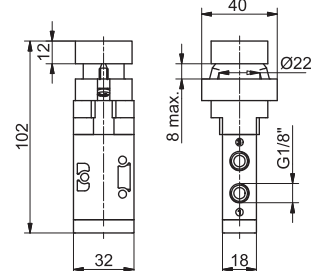
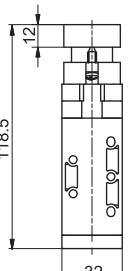
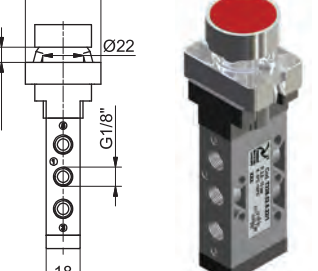
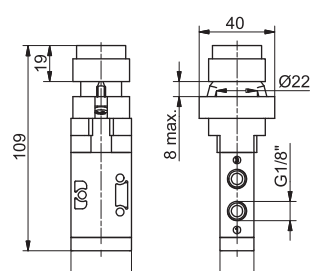
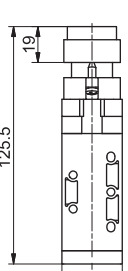
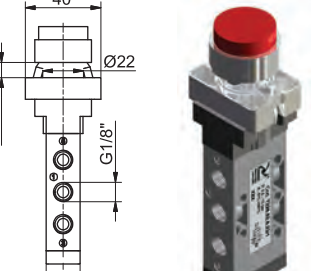
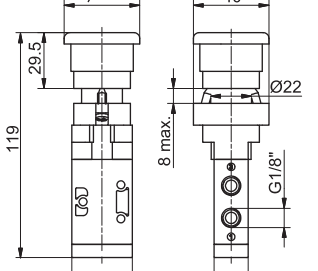
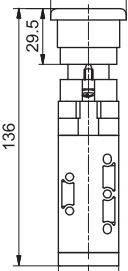
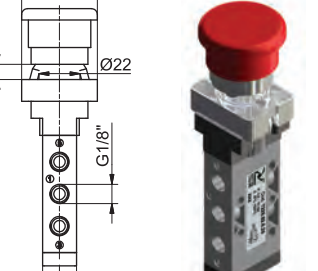




1

Push button - spring			Push button - spring		
3/2			5/2		
  Weight gr. 200 Operating force 33N			  Weight gr. 212 Operating force 33N		
Ordering code			Ordering code		
T228.1.6.22/C			T228.1.6.22/C		
TYPE			TYPE		
1 = 3 ways			1 = 3 ways		
2 = 5 ways			2 = 5 ways		
BUTTON COLOR			BUTTON COLOR		
1 = Red			1 = Red		
2 = Black			2 = Black		
3 = Green			3 = Green		
4 = Yellow			4 = Yellow		
Operational characteristics			Operational characteristics		
Fluid			Fluid		
Filtered and lubricated air			Filtered and lubricated air		
Max working pressure			Max working pressure		
10 bar			10 bar		
Operating Temperature			Operating Temperature		
Min. -5°C			Min. -5°C		
Max. +50°C			Max. +50°C		
Flow rate at 6 bar with Δp=1			Flow rate at 6 bar with Δp=1		
620 Nl/min			620 Nl/min		
Orifice size			Orifice size		
mm 6			mm 6		
Working ports size			Working ports size		
G 1/8"			G 1/8"		

Raised Push button - spring			Raised Push button - spring		
3/2			5/2		
  Weight gr. 205 Operating force 33N			  Weight gr. 217 Operating force 33N		
Ordering code			Ordering code		
T228.1.6.23/C			T228.1.6.23/C		
TYPE			TYPE		
1 = 3 ways			1 = 3 ways		
2 = 5 ways			2 = 5 ways		
BUTTON COLOR			BUTTON COLOR		
1 = Red			1 = Red		
2 = Black			2 = Black		
3 = Green			3 = Green		
4 = Yellow			4 = Yellow		
Operational characteristics			Operational characteristics		
Fluid			Fluid		
Filtered and lubricated air			Filtered and lubricated air		
Max working pressure			Max working pressure		
10 bar			10 bar		
Operating Temperature			Operating Temperature		
Min. -5°C			Min. -5°C		
Max. +50°C			Max. +50°C		
Flow rate at 6 bar with Δp=1			Flow rate at 6 bar with Δp=1		
620 Nl/min			620 Nl/min		
Orifice size			Orifice size		
mm 6			mm 6		
Working ports size			Working ports size		
G 1/8"			G 1/8"		

Palm button - 2 positions			Palm button - 2 positions		
3/2			5/2		
emergency - Rotate to unlock			emergency - Rotate to unlock		
  Weight gr. 210 Operating force 33N			  Weight gr. 202 Operating force 33N		
Ordering code			Ordering code		
T228.1.6.25			T228.1.6.25		
TYPE			TYPE		
1 = 3 ways			1 = 3 ways		
2 = 5 ways			2 = 5 ways		
Operational characteristics			Operational characteristics		
Fluid			Fluid		
Filtered and lubricated air			Filtered and lubricated air		
Max working pressure			Max working pressure		
10 bar			10 bar		
Operating Temperature			Operating Temperature		
Min. -5°C			Min. -5°C		
Max. +50°C			Max. +50°C		
Flow rate at 6 bar with Δp=1			Flow rate at 6 bar with Δp=1		
620 Nl/min			620 Nl/min		
Orifice size			Orifice size		
mm 6			mm 6		
Working ports size			Working ports size		
G 1/8"			G 1/8"		