



1

Tappet - Spring	2/2 3/2	Ordering code	2/2 3/2	Tappet - Spring
<i>Lateral connections</i>		104.1.0.1.P.F		<i>Rear connections</i>
		TYPE T 22 = 2 ways 32 = 3 ways CONNECTION TYPE P L = Lateral P = Rear FUNCTION F A = Normally Open C = Normally Closed		
Weight gr. 20 Operating force 13 N				Weight gr. 20 Operating force 13 N

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 air, with or without lubrication	10 bar	-5 - +70	90 NI/min	mm 2,5	ø4 tube

Push button - Spring	2/2 3/2	Ordering code	2/2 3/2	Push button - Spring
<i>Lateral connections</i>		104.1.6.22/C.P.F		<i>Rear connections</i>
		TYPE T 22 = 2 ways 32 = 3 ways BUTTON COLOR C 1 = Red 2 = Black 3 = Green 4 = Yellow CONNECTION TYPE P L = Lateral P = Rear FUNCTION F A = Normally Open C = Normally Closed		
Weight gr. 50 Operating force 18 N				Weight gr. 50 Operating force 18 N

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 air, with or without lubrication	10 bar	-5 - +70	90 NI/min	mm 2,5	ø4 tube

Push button - Spring	5/2	Ordering code	5/2	Push button - Spring
<i>Lateral connections</i>		104.52.6.22/C.P		<i>Rear connections</i>
		BUTTON COLOR C 1 = Red 2 = Black 3 = Green 4 = Yellow CONNECTION TYPE P L = Lateral P = Rear		
Weight gr. 105 Operating force 30 N				Weight gr. 105 Operating force 30 N

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 air, with or without lubrication	10 bar	-5 - +70	90 NI/min	mm 2,5	ø4 tube