

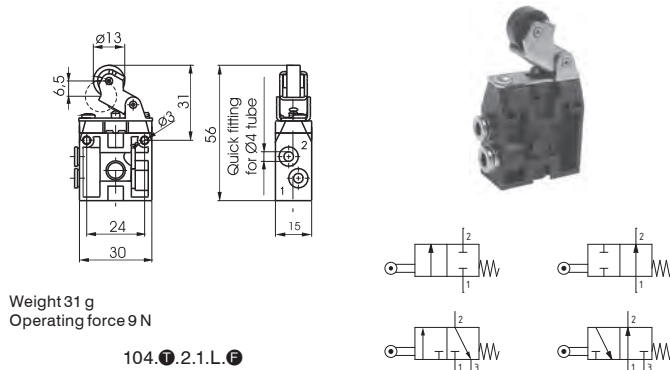
Lever roller - Spring

Coding: 104. **T**.2.1. **W**. **F**

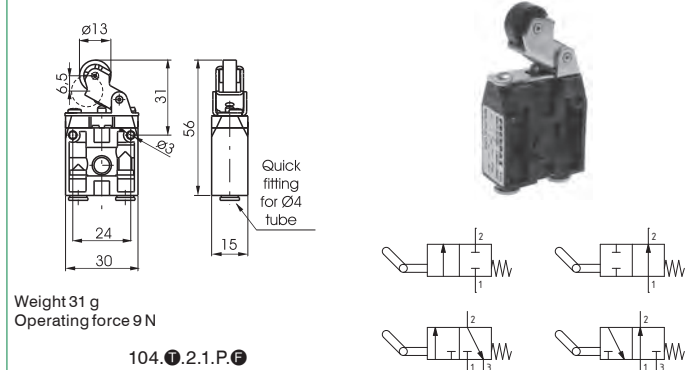
Operational characteristics	
Fluid	Filtered air. No lubrication needed, if applied it shall be continuous
Max. working pressure (bar)	10
Temperature °C	-5 ... +70
Flow rate at 6 bar with $\Delta p=1$ (NI/min)	90
Orifice size (mm)	2.5
Working ports size	Ø4 tube

T	TYPE	F	FUNCTION
	22 = 2 ways, 2 positions 32 = 3 ways, 2 positions		A = Normally Open C = Normally Closed
W	CONNECTION TYPE		
	L = Lateral P = Rear		

2/2 - 3/2 - Lateral connections



2/2 - 3/2 - Rear connections



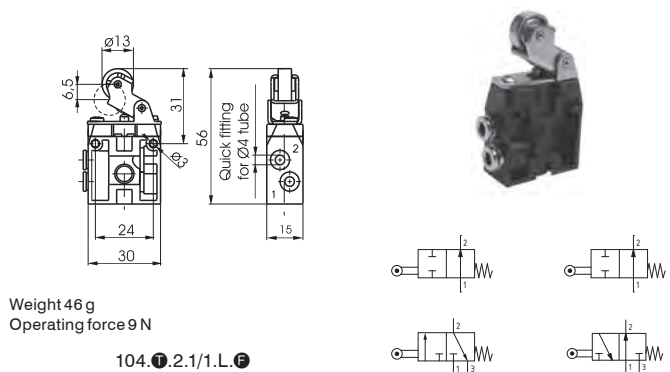
Lever roller ball bearing - Spring

Coding: 104. **T**.2.1/1. **W**. **F**

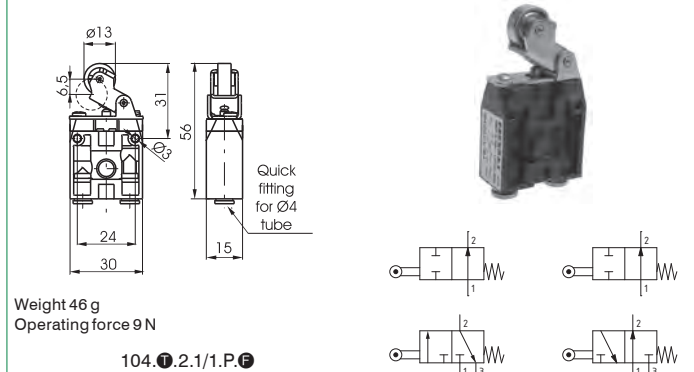
Operational characteristics	
Fluid	Filtered air. No lubrication needed, if applied it shall be continuous
Max. working pressure (bar)	10
Temperature °C	-5 ... +70
Flow rate at 6 bar with $\Delta p=1$ (NI/min)	90
Orifice size (mm)	2.5
Working ports size	Ø4 tube

T	TYPE	F	FUNCTION
	22 = 2 ways, 2 positions 32 = 3 ways, 2 positions		A = Normally Open C = Normally Closed
W	CONNECTION TYPE		
	L = Lateral P = Rear		

2/2 - 3/2 - Lateral connections



2/2 - 3/2 - Rear connections



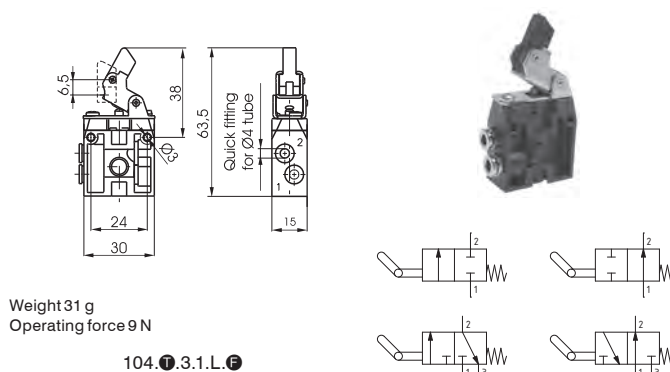
Lever unidirectional - Spring

Coding: 104. **T**.3.1. **W**. **F**

Operational characteristics	
Fluid	Filtered air. No lubrication needed, if applied it shall be continuous
Max. working pressure (bar)	10
Temperature °C	-5 ... +70
Flow rate at 6 bar with $\Delta p=1$ (NI/min)	90
Orifice size (mm)	2.5
Working ports size	Ø4 tube

T	TYPE	F	FUNCTION
	22 = 2 ways, 2 positions 32 = 3 ways, 2 positions		A = Normally Open C = Normally Closed
W	CONNECTION TYPE		
	L = Lateral P = Rear		

2/2 - 3/2 - Lateral connections



2/2 - 3/2 - Rear connections

