

1

Lever lateral - Spring

3/2

Ordering code

211.1.9.1

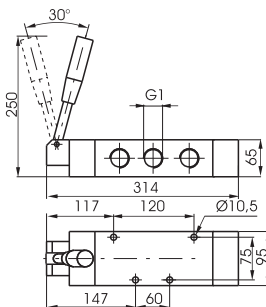
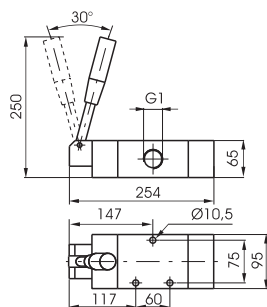
TYPE

32 = 3 ways

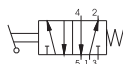
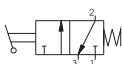
52 = 5 ways

5/2

Lever lateral - Spring



Weight gr. 4.300



Weight gr. 4900

Operational characteristics

Fluid

Filtered and lubricated air

Max working pressure

10 bar

Operating Temperature

Min. -5°C Max. +70°C

Flow rate at 6 bar with $\Delta p=1$

6500 NI/min

Orifice size

mm 20

Working port size

G 1"

Lever lateral 2 positions

3/2

Ordering code

211.1.9

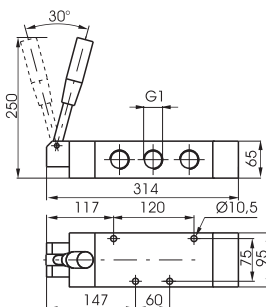
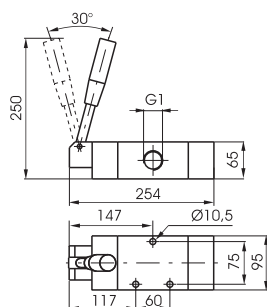
TYPE

32 = 3 ways

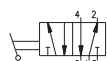
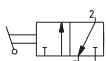
52 = 5 ways

5/2

Lever lateral 2 positions



Weight gr. 4.300



Weight gr. 4900

Operational characteristics

Fluid

Filtered and lubricated air

Max working pressure

10 bar

Operating Temperature

Min. -5°C Max. +70°C

Flow rate at 6 bar with $\Delta p=1$

6500 NI/min

Orifice size

mm 20

Working port size

G 1"

Lever lateral - Spring 3 positions

5/3

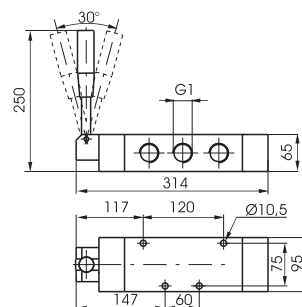
Ordering code

211.53.F.9.1

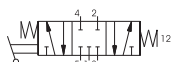
FUNCTION

31 = Closed centres

32 = Open centres



Weight gr. 5.000



Operational characteristics

Fluid

Filtered and lubricated air

Max working pressure

10 bar

Operating Temperature

Min. -5°C Max. +70°C

Flow rate at 6 bar with $\Delta p=1$

6500 NI/min

Orifice size

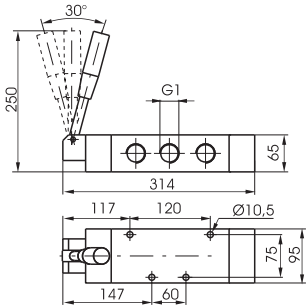
mm 20

Working port size

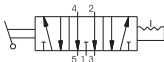
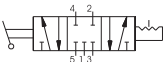
G 1"

Lever lateral - 3 positions

Ordering code	
211.53.F.9	
FUNCTION	
F	31 = Closed centres
	32 = Open centres



Weight gr. 5.000



Operational characteristics	Fluid	Max working pressure	Operating Temperature		Flow rate at 6 bar with Δp=1	Orifice size	Working port size
	Filtered and lubricated air	10 bar	Min. -5°C	Max. +70°C	6500 Nl/min	mm 20	G 1"