Valves G 1/8" - G 1"
Series 200

Tappet

Lever roller

Lever button

Lever sensitive

Lever panel

Lever front

Push button

Switch

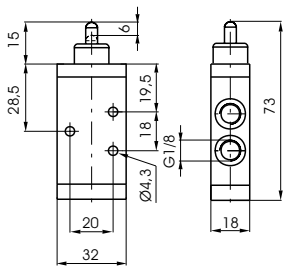
Lever lateral

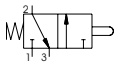
Pedal

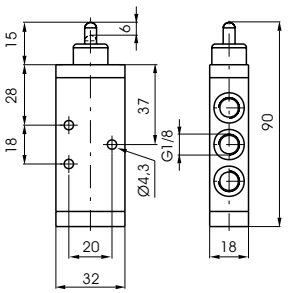
Pedal ????????

Tappet spring

3/2



Ordering code	
228.32.0.1	**228.52.0.1**
	
Weight gr. 85	Weight gr. 105

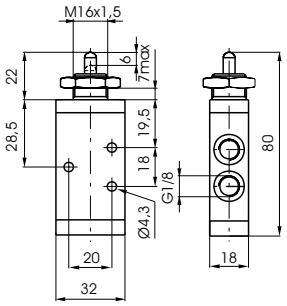


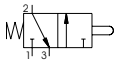
Operating force 33 N

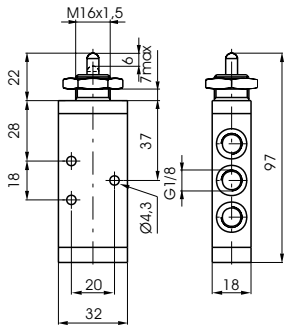
5/2

Tappet panel spring

3/2



Ordering code	
228.32.1.1	**228.52.1.1**
	
Weight gr. 102	Weight gr. 122

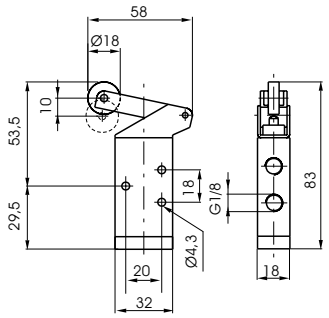


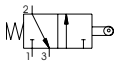
Operating force 33 N

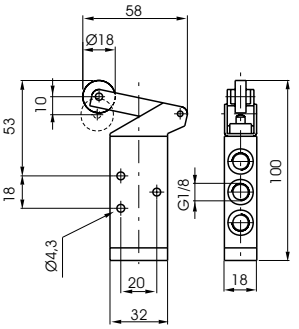
5/2

Lever roller spring

3/2



Ordering code	
228.32.2.1 *Plastic roller* **228.32.2.1/2** *Metal roller*	**228.32.2.1** *Plastic roller* **228.32.2.1/2** *Metal roller*
	
Weight gr. 115	Weight gr. 135

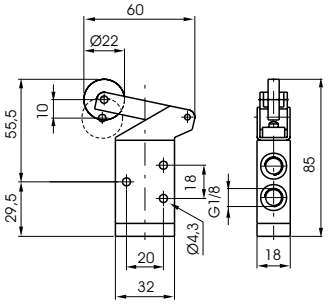


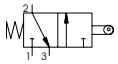
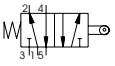
Operating force 15 N

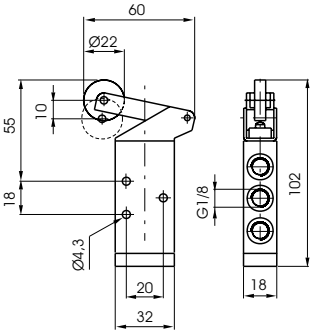
5/2

Lever roller ball bearings spring

3/2



Ordering code	
228.32.2.1/1	**228.52.2.1/1**
	
Weight gr. 130	Weight gr. 150



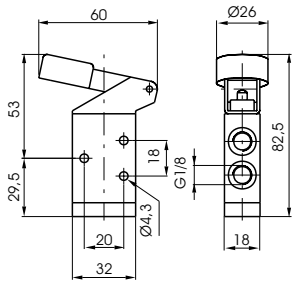
Operating force 15 N

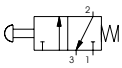
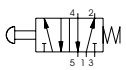
Operational characteristics	Fluid	Max working pressure	Operating temperature		Flow rate at 6 bar with Δ p = 1	Ø Orefice size	Working port size
	Filtered and lubricated air	10 bar	min. -5°C	max. +70°C	540 Nl/min	mm 6	G 1/8"

2

Lever button spring

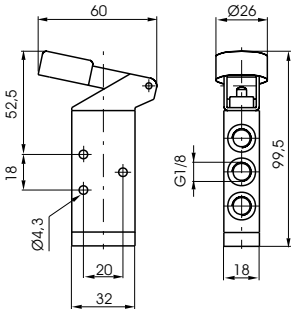
3/2



Ordering code	
228.32.2.6/1 *Red* **228.32.2.6/2** *Black* **228.32.2.6/3** *Green*	**228.52.2.6/1** *Red* **228.52.2.6/2** *Black* **228.52.2.6/3** *Green*
	
Weight gr.120	Weight gr. 140

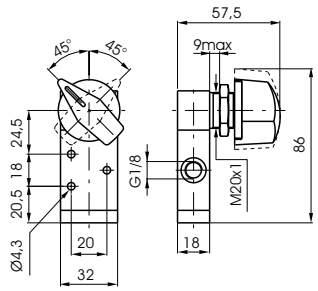
Operating force 15 N

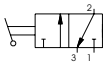
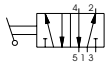
5/2



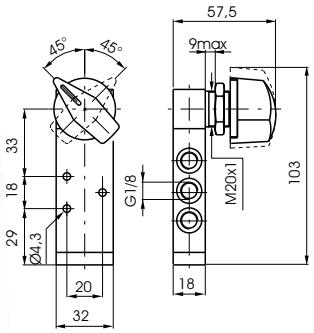
Switch lateral 2-positions

3/2



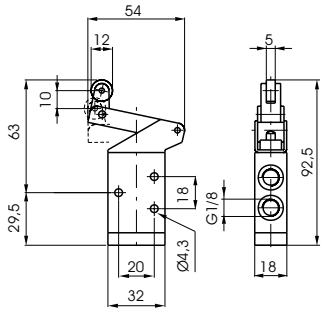
Ordering code	
228.32.27	**228.52.27**
	
Weight gr. 190	Weight gr. 210

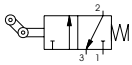
5/2



Lever roller unidirectional spring

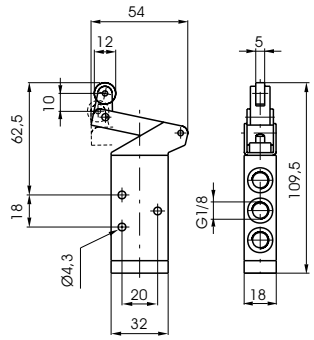
3/2



Ordering code	
228.32.3.1 *Plastic roller* **228.32.3.1/2** *Metal roller*	**228.52.3.1** *Plastic roller* **228.52.3.1/2** *Metal roller*
	
Weight gr. 110	Weight gr. 130

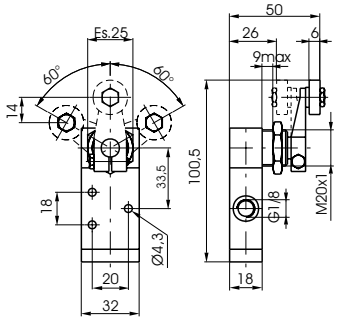
Operating force 15 N

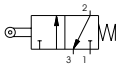
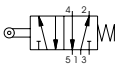
5/2



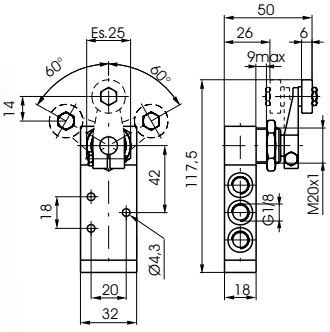
Lever roller lateral bidirectional spring

3/2



Ordering code	
228.32.4.1	**228.52.4.1**
	
Weight gr. 180	Weight gr. 200

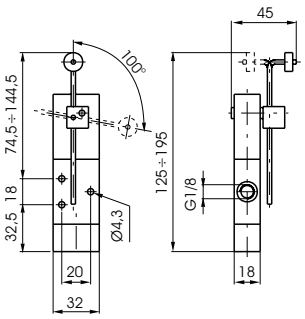
5/2

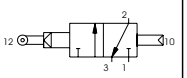
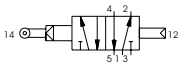


Operational characteristics	Fluid	Max working pressure	Operating temperature		Flow rate at 6 bar with Δ p = 1	Ø Orefice size	Working port size
	Filtered and lubricated air	10 bar	min. -5°C	max. +70°C	540 Nl/min	mm 6	G 1/8"

Lever sensitive differential

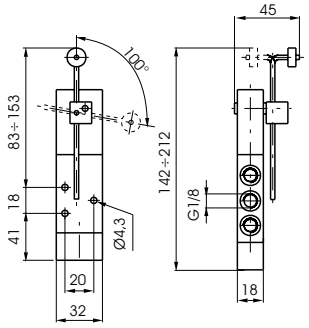
3/2



Ordering code	
228.32.4.13	**228.52.4.13**
	
Weight gr. 200	Weight gr. 220

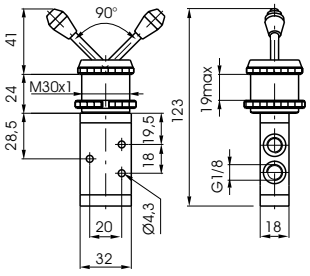
Minimium working pressure 2,5 bar

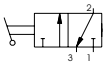
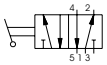
5/2



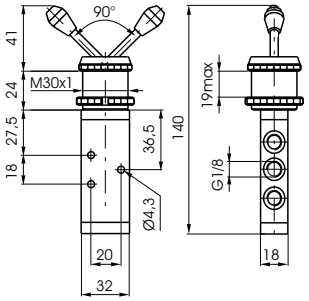
Lever panel Ø 30 2-positions

3/2



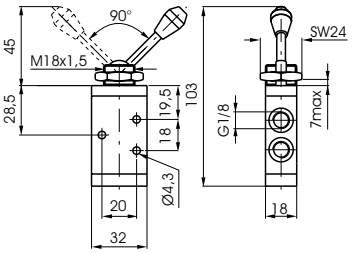
Ordering code	
228.32.5/1 *Red* **228.32.5/2** *Black* **228.32.5/3** *Green*	**228.52.5/1** *Red* **228.52.5/2** *Black* **228.52.5/3** *Green*
	
Weight gr. 198	Weight gr. 218

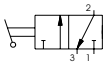
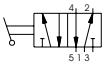
5/2



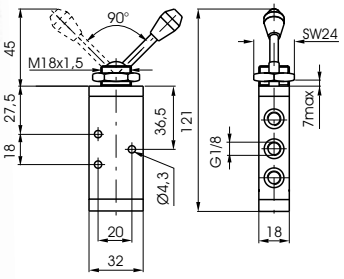
Lever front 2-positions

3/2



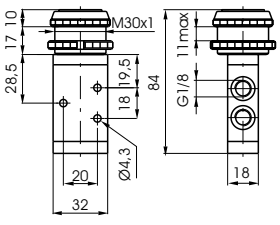
Ordering code	
228.32.55/1 *Red* **228.32.55/2** *Black* **228.32.55/3** *Green*	**228.52.55/1** *Red* **228.52.55/2** *Black* **228.52.55/3** *Green*
	
Weight gr. 115	Weight gr. 135

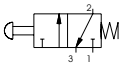
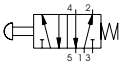
5/2



Pushbutton Ø 30 spring

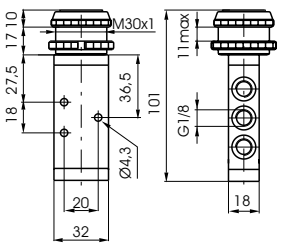
3/2



Ordering code	
228.32.6.1/1 *Red* **228.32.6.1/2** *Black* **228.32.6.1/3** *Green*	**228.52.6.1/1** *Red* **228.52.6.1/2** *Black* **228.52.6.1/3** *Green*
	
Weight gr. 155	Weight gr. 175

Operating force 33 N

5/2

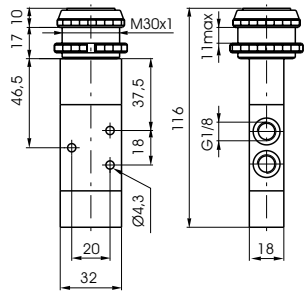


Operational characteristics	Fluid	Max working pressure	Operating temperature		Flow rate at 6 bar with Δ p = 1	Ø Orefice size	Working port size
	Filtered and lubricated air	10 bar	min. -5°C	max. +70°C	540 Nl/min	mm 6	G 1/8"

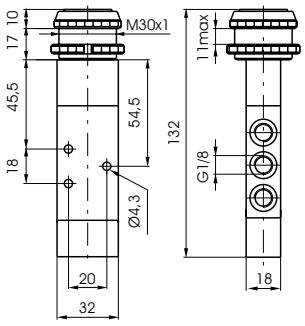
2

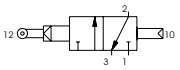
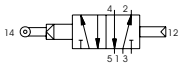
Sensitive pushbutton Ø 30 differential

3/2



5/2

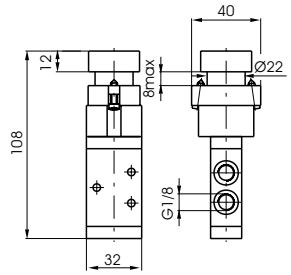


Ordering code	
228.32.6.13/1 *Red* **228.32.6.13/2** *Black* **228.32.6.13/3** *Green*	**228.52.6.13/1** *Red* **228.52.6.13/2** *Black* **228.52.6.13/3** *Green*
	
Weight gr. 197	Weight gr. 217

Operating force 18,5 N (at 6 bar)

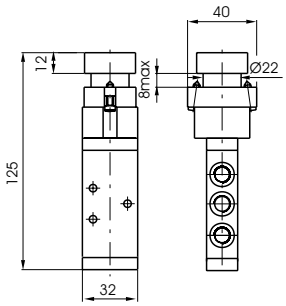
Push button spring

3/2

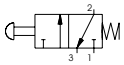
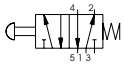


Operating force 33 N

5/2

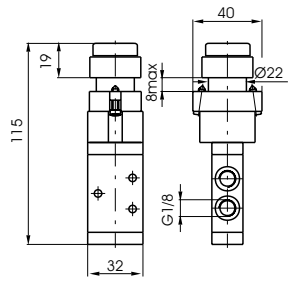


Operating force 33 N

Ordering code	
228.32.6.22/1 *Red* **228.32.6.22/2** *Black* **228.32.6.22/3** *Green* **228.32.6.22/4** *Yellow*	**228.52.6.22/1** *Red* **228.52.6.22/2** *Black* **228.52.6.22/3** *Green* **228.52.6.22/4** *Yellow*
	
Weight gr. 225	Weight gr. 245

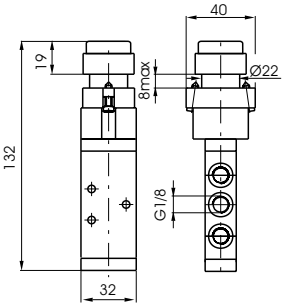
Raised pushbutton spring

3/2

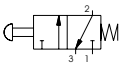
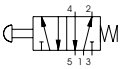


Operating force 33 N

5/2

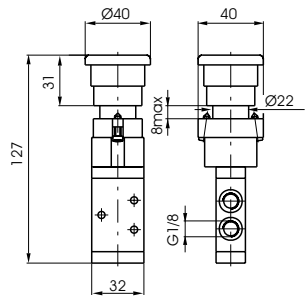


Operating force 33 N

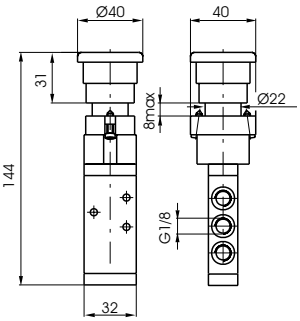
Ordering code	
228.32.6.23/1 *Red* **228.32.6.23/2** *Black* **228.32.6.23/3** *Green* **228.32.6.23/4** *Yellow*	**228.52.6.23/1** *Red* **228.52.6.23/2** *Black* **228.52.6.23/3** *Green* **228.52.6.23/4** *Yellow*
	
Weight gr. 230	Weight gr. 250

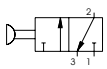
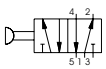
Palm button 2-positions

3/2



5/2



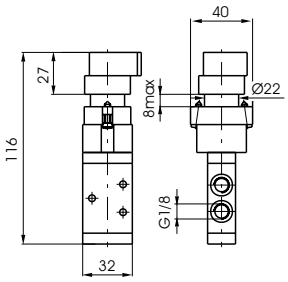
Ordering code	
228.32.6.25	**228.52.6.25**
	
Weight gr. 235	Weight gr. 255

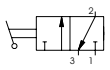
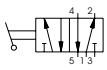
Operating force 33 N

Operational characteristics	Fluid	Max working pressure	Operating temperature		Flow rate at 6 bar with Δ p = 1	Ø Orefice size	Working port size
	Filtered and lubricated air	10 bar	min. -5°C	max. +70°C	540 Nl/min	mm 6	G 1/8"

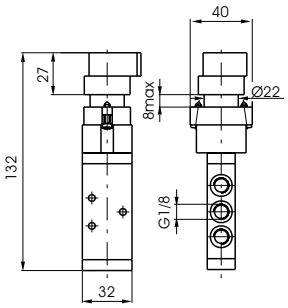
Switch 2-positions

3/2



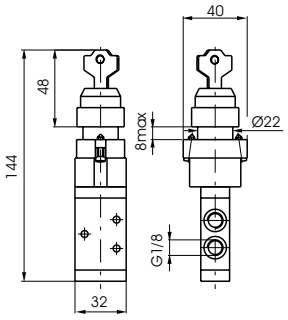
Ordering code	
228.32.6.27	**228.52.6.27**
	
Weight gr. 230	Weight gr. 250

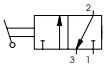
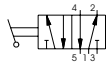
5/2



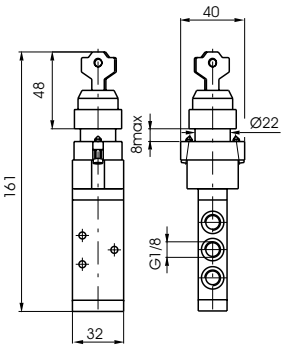
Key switch 2-positions

3/2



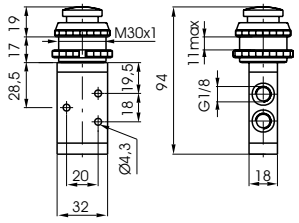
Ordering code	
228.32.6.28	**228.52.6.28**
	
Weight gr. 230	Weight gr. 250

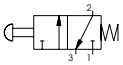
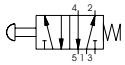
5/2



Palm push button Ø 30 spring

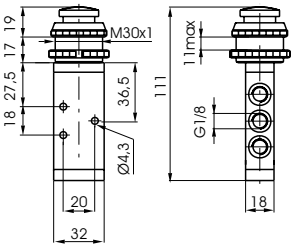
3/2



Ordering code	
228.32.7.1/1 *Red* **228.32.7.1/2** *Black* **228.32.7.1/3** *Green*	**228.52.7.1/1** *Red* **228.52.7.1/2** *Black* **228.52.7.1/3** *Green*
	
Weight gr. 148	Weight gr. 168

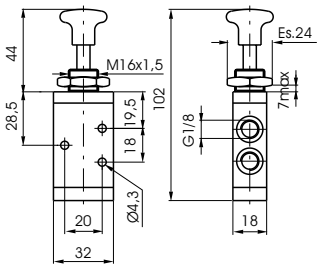
Operating force 33 N

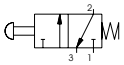
5/2



Push button spring

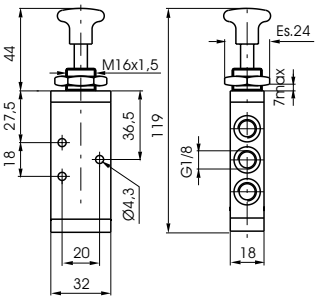
3/2



Ordering code	
228.32.8.1/1 *Red* **228.32.8.1/2** *Black* **228.32.8.1/3** *Green*	**228.52.8.1/1** *Red* **228.52.8.1/2** *Black* **228.52.8.1/3** *Green*
	
Weight gr. 120	Weight gr. 140

Operating force 33 N

5/2

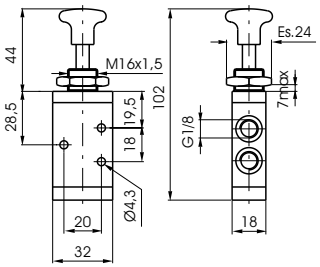


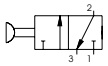
Operational characteristics	Fluid	Max working pressure	Operating temperature		Flow rate at 6 bar with Δ p = 1	Ø Orefice size	Working port size
	Filtered and lubricated air	10 bar	min. -5°C	max. +70°C	540 Nl/min	mm 6	G 1/8"

3/2

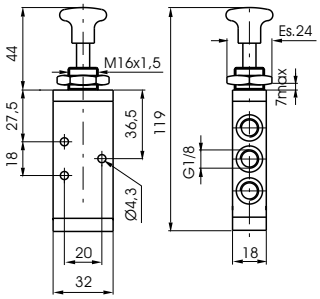
Push button 2-positions

5/2



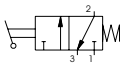
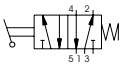
Ordering code	
228.32.8/1 *Red* **228.32.8/2** *Black* **228.32.8/3** *Green*	**228.52.8/1** *Red* **228.52.8/2** *Black* **228.52.8/3** *Green*
	
Weight gr. 120	Weight gr. 140

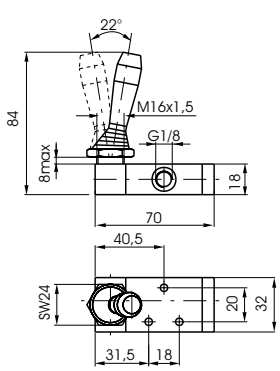
Operating force 10 N

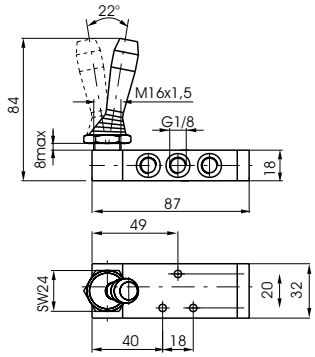


Lever lateral spring

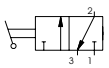
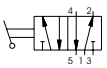
3/2 5/2

Ordering code	
3/2 **228.32. .1/1** *Red* **228.32. .1/2** *Black* **228.32. .1/3** *Green*	5/2 **228.52. .1/1** *Red* **228.52. .1/2** *Black* **228.52. .1/3** *Green*
	
Weight gr. 140	Weight gr. 160



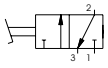
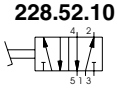


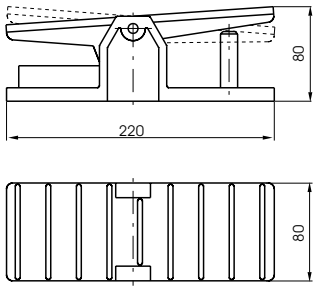
Lever lateral 2-positions

Ordering code	
228.32. /1 *Red* **228.32. /2** *Black* **228.32. /3** *Green*	**228.52. /1** *Red* **228.52. /2** *Black* **228.52. /3** *Green*
	
Weight gr. 140	Weight gr. 160

Pedal aluminium 2-positions

3/2 - 5/2

Ordering code
3/2 **228.32.10**

Weight gr. 790
5/2 **228.52.10**

Weight gr. 810



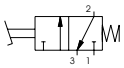
Operational characteristics	Fluid	Max working pressure	Operating temperature		Flow rate at 6 bar with Δ p = 1	Ø Orefice size	Working port size
	Filtered and lubricated air	10 bar	min. -5°C	max. +70°C	540 Nl/min	mm 6	G 1/8"

Pedal aluminium spring

3/2 - 5/2

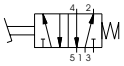
Ordering code

3/2 **228.32.10.1**

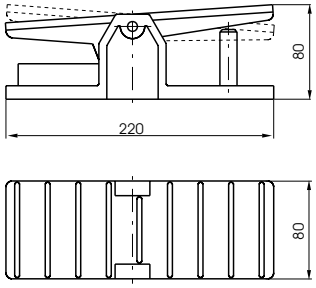


Weight gr. 790

5/2 **228.52.10.1**



Weight gr. 810

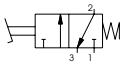


Pedal protected spring

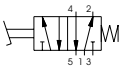
3/2 - 5/2

Ordering code

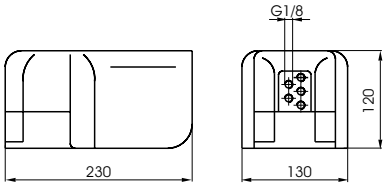
3/2 **228.32.10.1/1**
228.32.10.2/1 without safet device



5/2 **228.52.10.1/1**
228.52.10.2/1 without safet device



Weight gr. 1.120

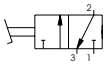


Pedal protected 2-positions

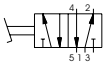
3/2 - 5/2

Ordering code

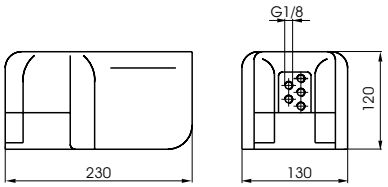
3/2 **228.32.10/1**



5/2 **228.52.10/1**



Weight gr. 1.120

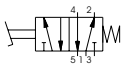


Pedal plastic miniaturi ed spring

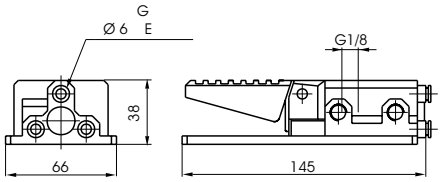
5/2

Ordering code

228.52.10.1P
228.52.10.1P (Stainless steel spool)



Weight gr. 230



Operational characteristics	Fluid	Max working pressure	Operating temperature		Flow rate at 6 bar with Δ p = 1	Ø Orefice size	Working port size
	Filtered and lubricated air	10 bar	min. -5°C	max. +70°C	540 Nl/min	mm 6	G 1/8"

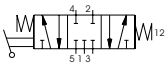
Lever lateral spring centre - 3-positions

5/3

Ordering code

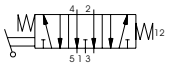
losed centres

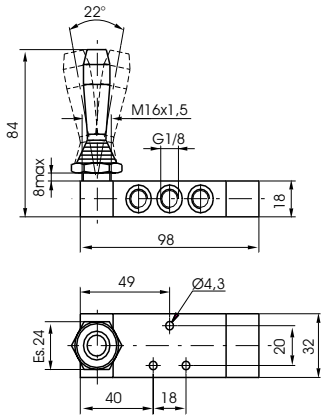
228.53.31. .1/1 *Red*
228.53.31. .1/2 *Black*
228.53.31. .1/3 *Green*



en centres

228.53.32. .1/1 *Red*
228.53.32. .1/2 *Black*
228.53.32. .1/3 *Green*





Weight gr. 190

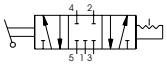
Lever lateral 3-position detent

5/3

Ordering code

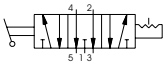
losed centres

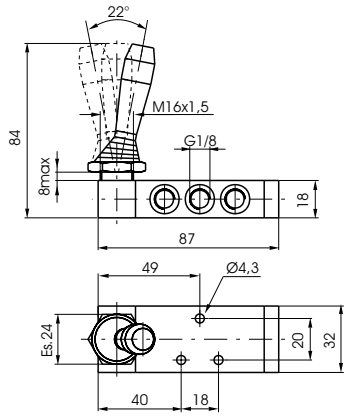
228.53.31. /1 *Red*
228.53.31. /2 *Black*
228.53.31. /3 *Green*



en centres

228.53.32. /1 *Red*
228.53.32. /2 *Black*
228.53.32. /3 *Green*





Weight gr. 160

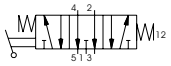
Lever central

5/3

Ordering code

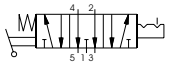
en centres
s rin ositions

228.53.32. /1 *Red*
228.53.32. /2 *Black*



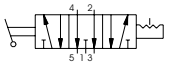
en centres
ositions

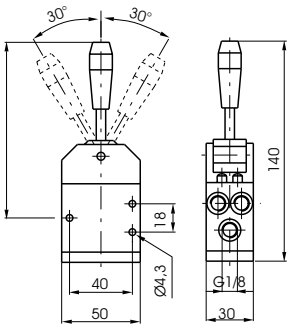
228.53.32. .2/1 *Red*
228.53.32. .2/2 *Black*



en centres
ositions

228.53.32. .3/1 *Red*
228.53.32. .3/2 *Black*





Weight gr. 140

Operational characteristics	Fluid	Max working pressure	Operating temperature		Flow rate at 6 bar with Δ p = 1	Ø Orefice size	Working port size
	Filtered and lubricated air	10 bar	min. -5°C	max. +70°C	410 Nl/min	mm 6	G 1/8"

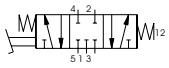
Pedal spring
3-positions

5/3

Ordering code

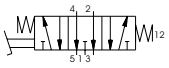
losed centres

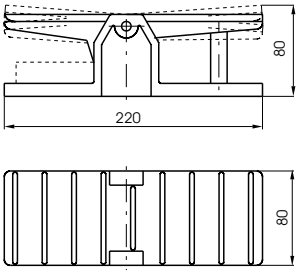
228.53.31.10.1



en centres

228.53.32.10.1





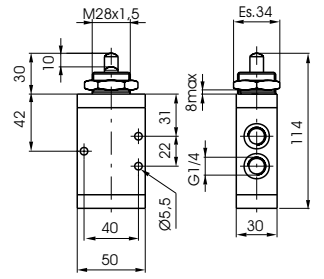
Weight gr. 810

	Fluid	Max working pressure	Operating temperature		Flow rate at 6 bar with Δ p = 1	Ø Orefice size	Working port size
Operational characteristics	Filtered and lubricated air	10 bar	min. -5°C	max. +70°C	410 Nl/min	mm 6	G 1/8"

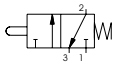
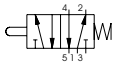
2

Tappet spring

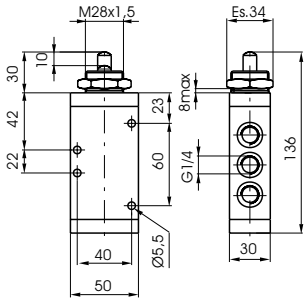
3/2



Ordering code

224.32.1.1	224.52.1.1
	
Weight gr. 370	Weight gr. 455

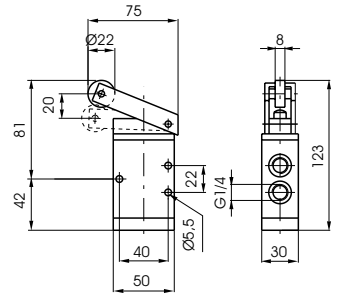
5/2



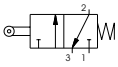
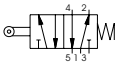
Operating force 71,5 N

Lever roller spring

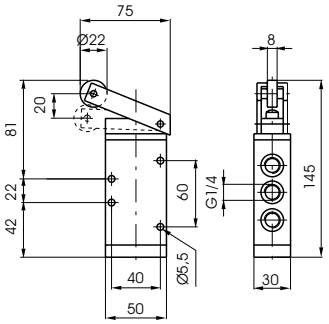
3/2



Ordering code

224.32.2.1	224.52.2.1
	
Weight gr. 510	Weight gr. 595

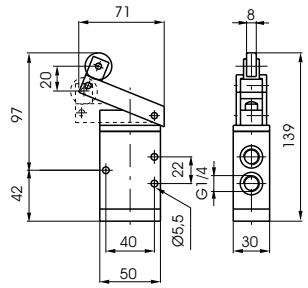
5/2



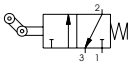
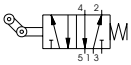
Operating force 35 N

Lever roller unidirectional spring

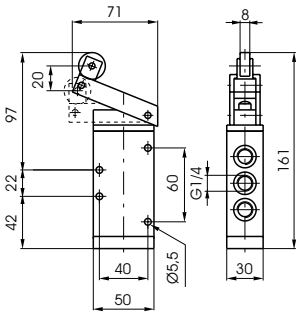
3/2



Ordering code

224.32.3.1	224.52.3.1
	
Weight gr. 525	Weight gr. 610

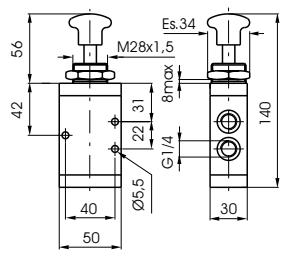
5/2



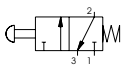
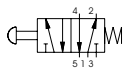
Operating force 35 N

Pushbutton spring

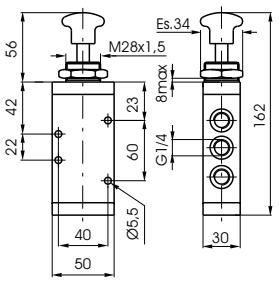
3/2



Ordering code

224.32.8.1	224.52.8.1
	
Weight gr. 395	Weight gr. 480

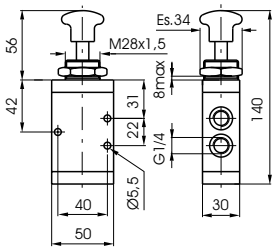
5/2



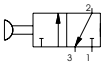
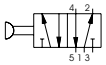
Operating force 71,5 N

Operational characteristics	Fluid	Max working pressure	Operating temperature		Flow rate at 6 bar with Δ p = 1	Ø Orefice size	Working port size
	Filtered and lubricated air	10 bar	min. -5°C	max. +70°C	1360 Nl/min	mm 8	G 1/4"

3/2

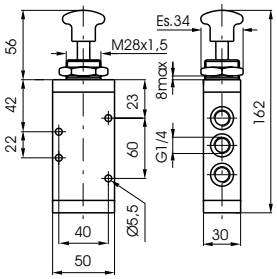


Pushbutton
2-positions

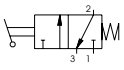
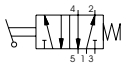
Ordering code	
224.32.8	**224.52.8**
	
Weight gr. 385	Weight gr. 470

Operating force 10 N

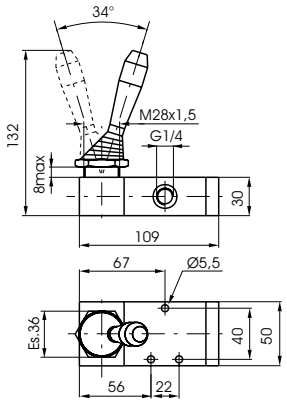
5/2



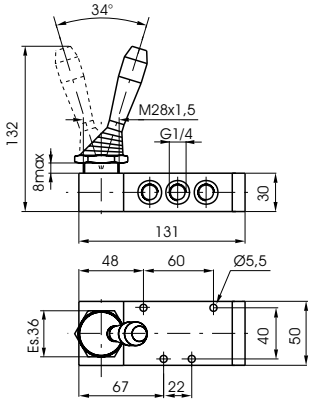
Lever lateral
spring

Ordering code	
3/2	5/2
224.32. .1/1 *Red* **224.32. .1/2** *Black* **224.32. .1/3** *Green*	**224.52. .1/1** *Red* **224.52. .1/2** *Black* **224.52. .1/3** *Green*
	
Weight gr. 520	Weight gr. 605

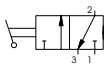
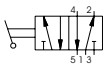
3/2



5/2

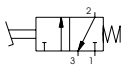


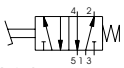
Lever lateral
2-positions

Ordering code	
224.32. /1 *Red* **224.32. 2** *Black* **224.32. /3** *Green*	**224.52. /1** *Red* **224.52. /2** *Black* **224.52. /3** *Green*
	
Weight gr. 510	Weight gr. 595

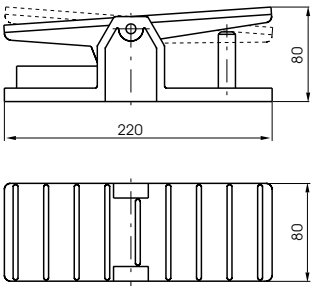
Pedal aluminium
spring

Ordering code

3/2
224.32.10.1

Weight gr. 1.070

5/2
224.52.10.1

Weight gr. 1.155

3/2 - 5/2



Operational characteristics	Fluid	Max working pressure	Operating temperature		Flow rate at 6 bar with Δ p = 1	Ø Orefice size	Working port size
	Filtered and lubricated air	10 bar	min. -5°C	max. +70°C	1360 Nl/min	mm 8	G 1/4"

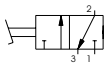
2

Pedal aluminium 2-positions

3/2 - 5/2

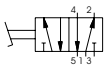
Ordering code

3/2 **224.32.10**

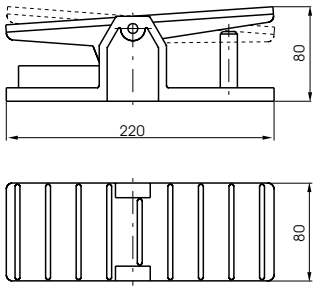


Weight gr. 1.060

5/2 **224.52.10**



Weight gr. 1.145

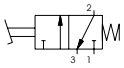


Pedal protected spring

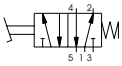
3/2 - 5/2

Ordering code

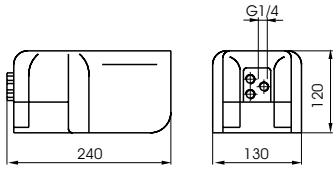
3/2 **214.32.10.1/1**
214.32.10.2/1 without safet device



5/2 **214.52.10.1/1**
214.52.10.2/1 without safet device



Weight gr. 1.730

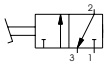


Pedal protected 2-positions

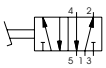
3/2 - 5/2

Ordering code

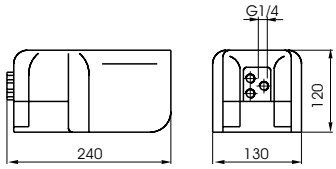
3/2 **214.32.10/1**



5/2 **214.52.10/1**



Weight gr. 1.730



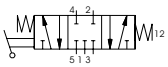
Lever lateral spring - 3-positions

5/3

Ordering code

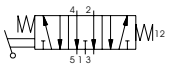
losed centres

224.53.31. .1/1 *Red*
224.53.31. .1/2 *Black*
224.53.31. .1/3 *Green*

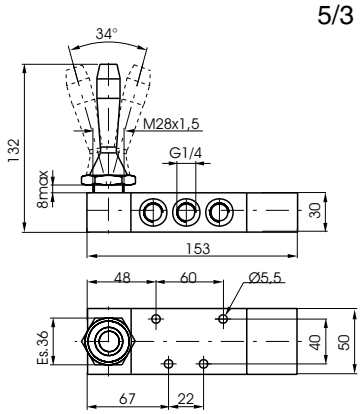


en centres

224.53.32. .1/1 *Red*
224.53.32. .1/2 *Black*
224.53.32. .1/3 *Green*



Weight gr. 745



Operational characteristics	Fluid	Max working pressure	Operating temperature		Flow rate at 6 bar with Δ p = 1	Ø Orefice size	Working port size
	Filtered and lubricated air	10 bar	min. -5°C	max. +70°C	1360 Nl/min (3/2-5/2) 1280 Nl/min (5/3)	mm 8	G 1/4"

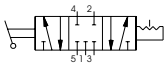
Lever lateral 3-positions

5/3

Ordering code

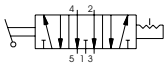
losed centres

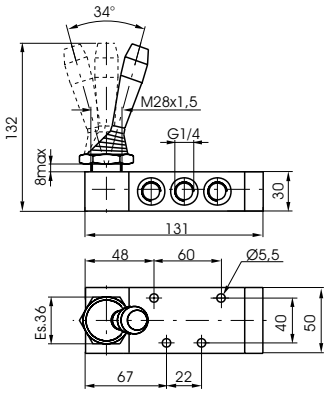
224.53.31. /1 *Red*
224.53.31. /2 *Black*
228.53.31. /3 *Green*



en centres

224.53.32. /1 *Red*
224.53.32. /2 *Black*
224.53.32. /3 *Green*





Weight gr. 605

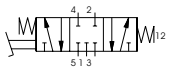
Pedal spring - 3-positions

5/3

Ordering code

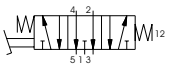
losed centres

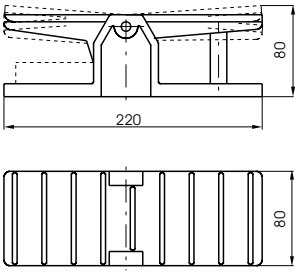
224.53.31.10.1



en centres

224.53.32.10.1





Weight gr. 1.285

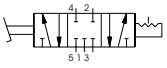
Pedal 3-positions

5/3

Ordering code

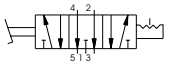
losed centres

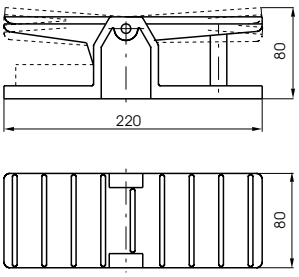
224.53.31.10



en centres

224.53.32.10



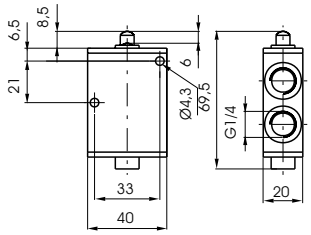


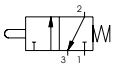
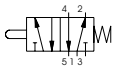
Weight gr. 1.145

Operational characteristics	Fluid	Max working pressure	Operating temperature		Flow rate at 6 bar with Δ p = 1	Ø Orefice size	Working port size
	Filtered and lubricated air	10 bar	min. -5°C	max. +70°C	1280 Nl/min	mm 8	G 1/4"

Tappet spring

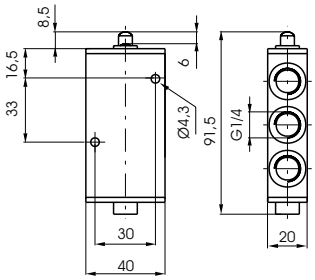
3/2



Ordering code	
214/2.32.0.1	**214/2.52.0.1**
	
Weight gr. 145	Weight gr. 185

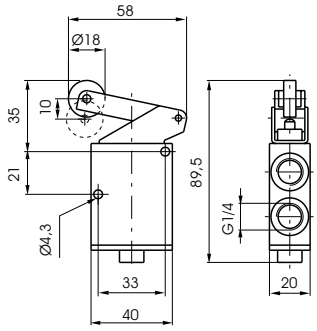
Operating force 51 N

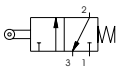
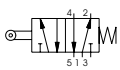
5/2



Lever roller spring

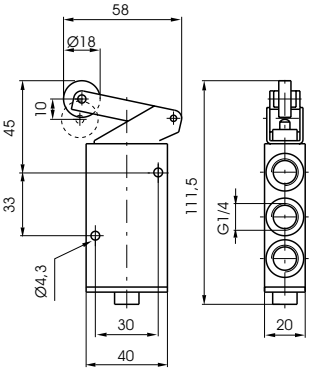
3/2



Ordering code	
214/2.32.2.1 *Plastic roller* **214/2.32.2.1/2** *Metal roller*	**214/2.52.2.1** *Plastic roller* **214/2.52.2.1/2** *Metal roller*
	
Weight gr. 170	Weight gr. 210

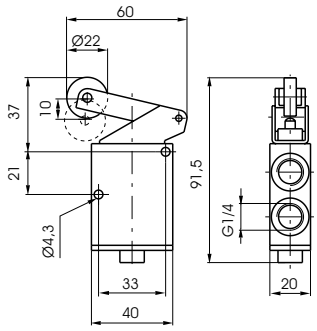
Operating force 24 N

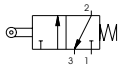
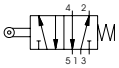
5/2



Lever roller ball bearing spring

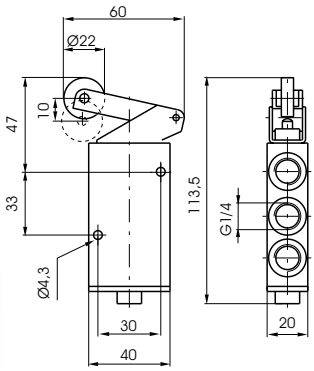
3/2



Ordering code	
214/2.32.2.1/1	**214/2.52.2.1/1**
	
Weight gr. 180	Weight gr. 220

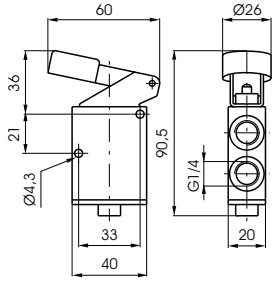
Operating force 24 N

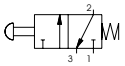
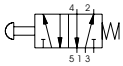
5/2



Lever button spring

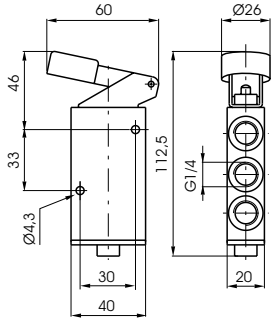
3/2



Ordering code	
214/2.32.2.6/1 *Red* **214/2.32.2.6/2** *Black* **214/2.32.2.6/3** *Green*	**214/2.52.2.6/1** *Red* **214/2.52.2.6/2** *Black* **214/2.52.2.6/3** *Green*
	
Weight gr. 170	Weight gr. 210

Operating force 24 N

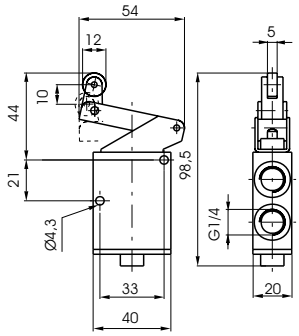
5/2

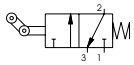
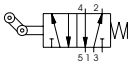


Operational characteristics	Fluid	Max working pressure	Operating temperature		Flow rate at 6 bar with Δ p = 1	Ø Orefice size	Working port size
	Filtered and lubricated air	10 bar	min. -5°C	max. +70°C	970 Nl/min	mm 7	G 1/4"

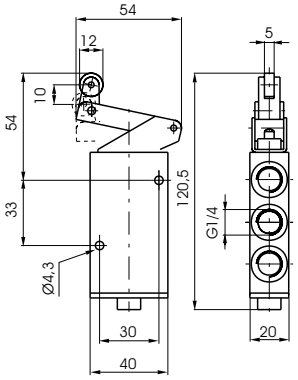
Lever roller unidirectional spring

3/2



Ordering code	
214/2.32.3.1 *Plastic roller* **214/2.32.3.1/2** *Metal roller*	**214/2.52.3.1** *Plastic roller* **214/2.52.3.1/2** *Metal roller*
	
Weight gr. 170	Weight gr. 210

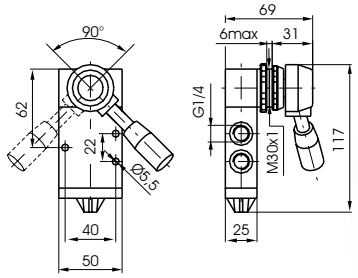
5/2

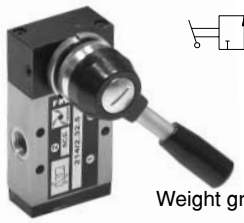


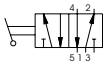
Operating force 24 N

Lever rotating 2-positions

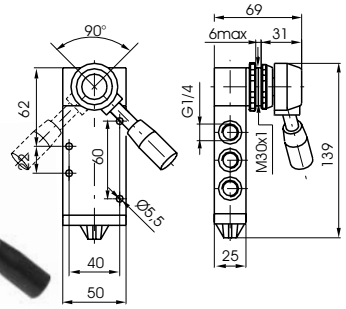
3/2





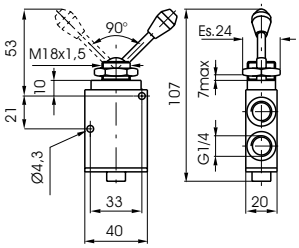
Ordering code	
214/2.32.5	**214/2.52.5**
	
Weight gr. 540	Weight gr. 600

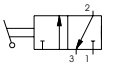
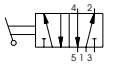
5/2



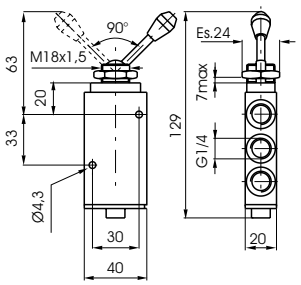
Lever front 2-positions

3/2



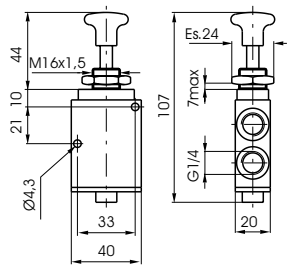
Ordering code	
214/2.32.55/1 *Red* **214/2.32.55/2** *Black* **214/2.32.55/3** *Green*	**214/2.52.55/1** *Red* **214/2.52.55/2** *Black* **214/2.52.55/3** *Green*
	
Weight gr. 165	Weight gr. 205

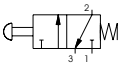
5/2



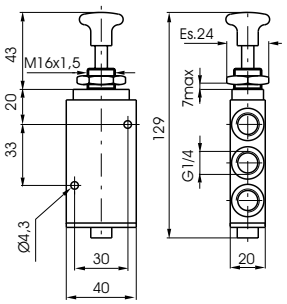
Pushbutton spring

3/2



Ordering code	
214/2.32.8.1/1 *Red* **214/2.32.8.1/2** *Black* **214/2.32.8.1/3** *Green*	**214/2.52.8.1/1** *Red* **214/2.52.8.1/2** *Black* **214/2.52.8.1/3** *Green*
	
Weight gr. 165	Weight gr. 205

5/2



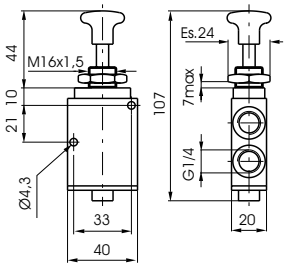
Operating force 51 N

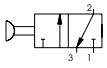
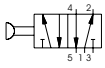
Operational characteristics	Fluid	Max working pressure	Operating temperature		Flow rate at 6 bar with Δ p = 1	Ø Orefice size	Working port size
	Filtered and lubricated air	10 bar	min. -5°C	max. +70°C	970 Nl/min	mm 7	G 1/4"

3/2

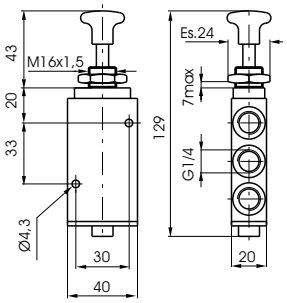
Pushbutton
2-positions

5/2



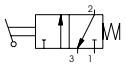
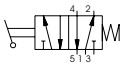
Ordering code	
214/2.32.8/1 *Red* **214/2.32.8/2** *Black* **214/2.32.8/3** *Green*	**214/2.52.8/1** *Red* **214/2.52.8/2** *Black* **214/2.52.8/3** *Green*
	
Weight gr. 160	Weight gr. 200

Operating force 10 N

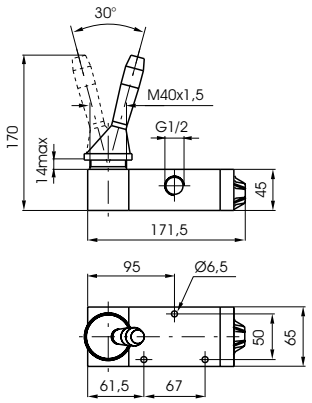


Operational characteristics	Fluid	Max working pressure	Operating temperature		Flow rate at 6 bar with Δ p = 1	Ø Orefice size	Working port size
	Filtered and lubricated air	10 bar	min. -5°C	max. +70°C	970 Nl/min	mm 7	G 1/4"

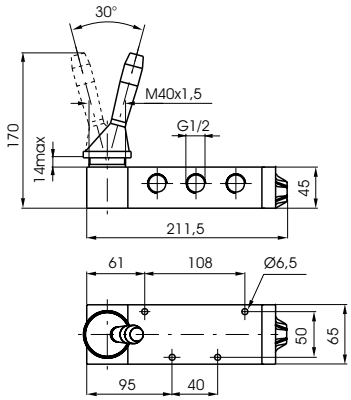
Lever lateral spring

Ordering code	
3/2	5/2
212.32.9.1	**212.52.9.1**
	
Weight gr. 1.480	Weight gr. 1.765

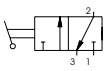
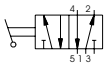
3/2



5/2



Lever lateral 2-positions

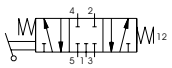
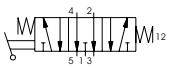
Ordering code	
3/2	5/2
212.32.9	**212.52.9**
	
Weight gr. 1.460	Weight gr. 1.745

2

Operational characteristics	Fluid	Max working pressure	Operating temperature		Flow rate at 6 bar with Δ p = 1	Ø Orefice size	Working port size
	Filtered and lubricated air	10 bar	min. -5°C	max. +70°C	3500 Nl/min (3/2-5/2)	mm 15	G 1/2"

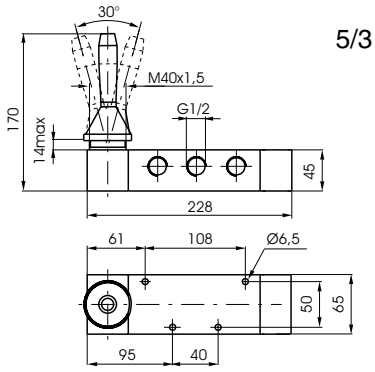
Lever lateral spring - 3-positions

Ordering code

Closed centres	*Open centres*
212.53.31.9.1	**212.53.32.9.1**
	

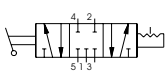
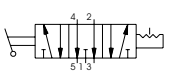
Weight gr. 2.100

5/3



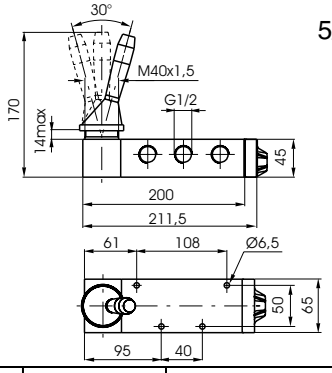
Lever lateral 3-positions

Ordering code

Closed centres	*Open centres*
212.53.31.9	**212.53.32.9**
	

Weight gr. 1.765

5/3

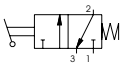
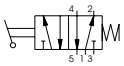


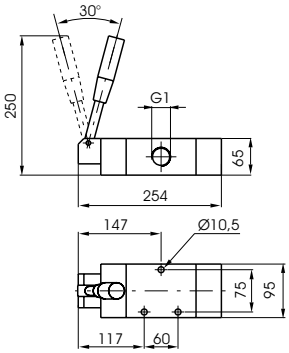
Operational characteristics	Fluid	Max working pressure	Operating temperature		Flow rate at 6 bar with Δ p = 1	Ø Orefice size	Working port size
	Filtered and lubricated air	10 bar	min. -5°C	max. +70°C	3000 Nl/min	mm 15	G 1/2"

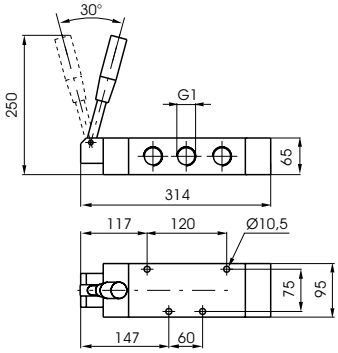
Lever lateral spring

3/2 5/2

Ordering code

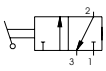
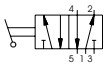
3/2	5/2
211.32.9.1	**211.52.9.1**
	
Weight gr. 4.300	Weight gr. 4.900





Lever lateral 2-positions

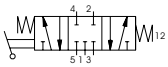
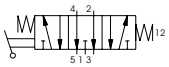
Ordering code

3/2	5/2
211.32.9	**211.52.9**
	
Weight gr. 4.300	Weight gr. 4.900

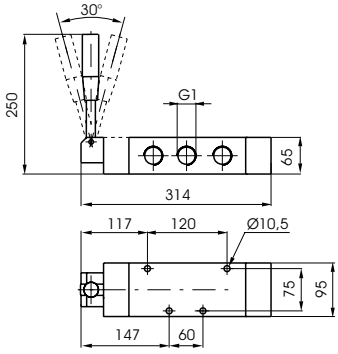
Lever lateral spring - 3-positions

5/3

Ordering code

Closed centres	*Open centres*
211.53.31.9.1	**211.53.32.9.1**
	

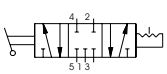
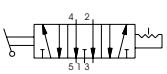
Weight gr. 5.000



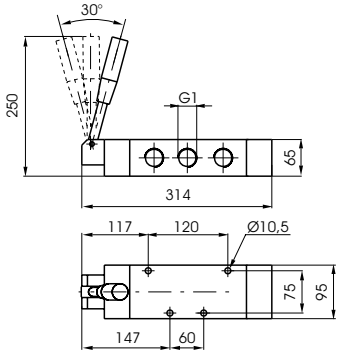
Lever lateral 3-positions

5/3

Ordering code

Closed centres	*Open centres*
211.53.31.9	**211.53.32.9**
	

Weight gr. 5.000



Operational characteristics	Fluid	Max working pressure	Operating temperature		Flow rate at 6 bar with Δ p = 1	Ø Orefice size	Working port size
	Filtered and lubricated air	10 bar	min. -5°C	max. +70°C	6500 Nl/min	mm 20	G 1"