



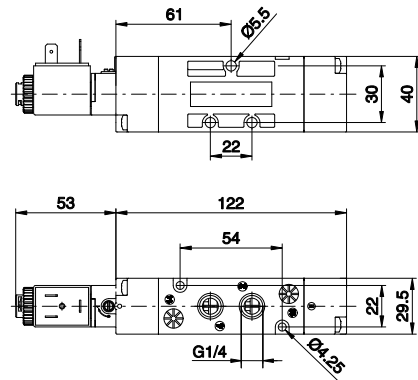
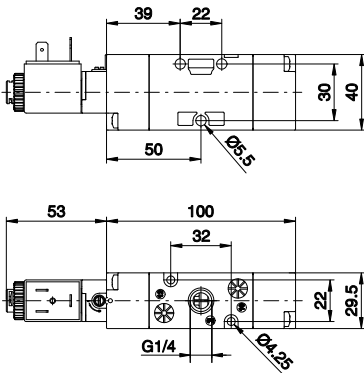
Solenoid - Spring (self-feeding)

3/2
5/2

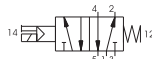
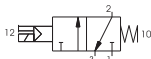
Ordering code

T424.1.0.1.V

TYPE
32 = 3 ways
52 = 5 ways
VOLTAGE
B04 = 12 V DC
B05 = 24 V DC
B09 = 24 V DC (2 W)
B56 = 24 V 50-60 Hz
B57 = 110 V 50-60 Hz
B58 = 220 V 50-60 Hz



Weight gr. 205
Minimum operating pressure 2,5 bar



Weight gr. 235
Minimum operating pressure 2,5 bar

Operational characteristic

Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with Δp=1 (NI/min)	Ø Orifice size (mm)	Working ports size
Filtered and lubricated air	10 bar	Min. -5°C Max. +50°C	1050 NI/min	mm 8,5	G 1/4"

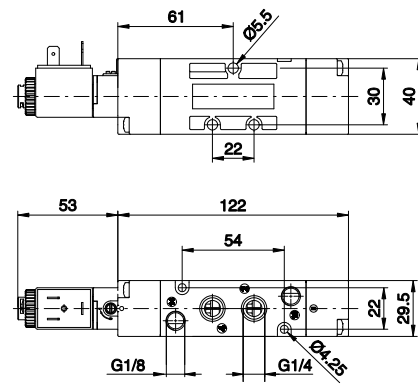
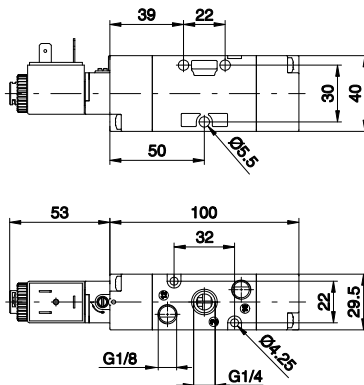
Solenoid - Spring (external feeding)

3/2
5/2

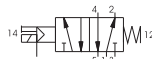
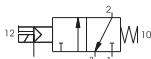
Ordering code

T424.1.0.1.E.V

TYPE
32 = 3 ways
52 = 5 ways
VOLTAGE
B04 = 12 V DC
B05 = 24 V DC
B09 = 24 V DC (2 W)
B56 = 24 V 50-60 Hz
B57 = 110 V 50-60 Hz
B58 = 220 V 50-60 Hz



Weight gr. 205
Minimum operating pressure 2,5 bar



Weight gr. 235
Minimum operating pressure 2,5 bar

Operational characteristic

Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with Δp=1 (NI/min)	Ø Orifice size (mm)	Working ports size	Pilot ports size
Filtered and lubricated air	10 bar	Min. -5°C Max. +50°C	1050 NI/min	mm 8,5	G 1/4"	G 1/8"

Solenoid - Differential (self-feeding)

3/2
5/2

Ordering code

T424.1.0.12.V

TYPE

32 = 3 ways
52 = 5 ways

VOLTAGE

B04 = 12 V DC

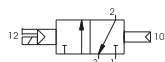
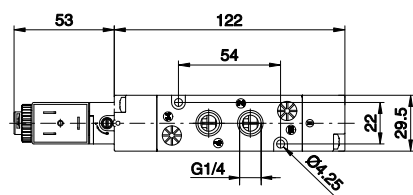
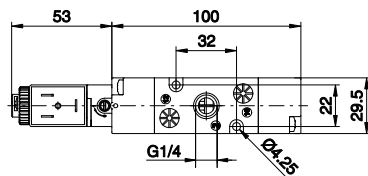
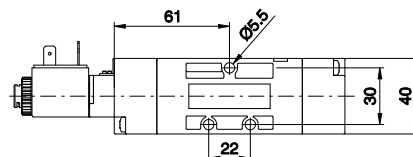
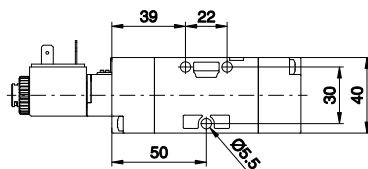
B05 = 24 V DC

B09 = 24 V DC (2 W)

B56 = 24 V 50-60 Hz

B57 = 110 V 50-60 Hz

B58 = 220 V 50-60 Hz


Weight gr. 205
Minimum operating pressure 2 bar

Weight gr. 235
Minimum operating pressure 2 bar

Operational characteristic

Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with $\Delta p=1$ (Nl/min)	Ø Orifice size (mm)	Working ports size
Filtered and lubricated air	10 bar	Min. -5°C Max. +50°C	1050 Nl/min	mm 8,5	G 1/4"

Solenoid - Differential (external feeding)

3/2
5/2

Ordering code

T424.1.0.12.E.V

TYPE

32 = 3 ways
52 = 5 ways

VOLTAGE

B04 = 12 V DC

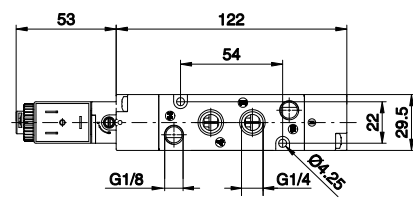
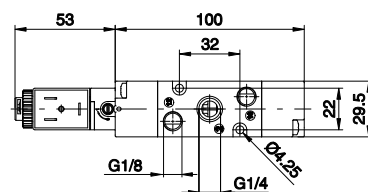
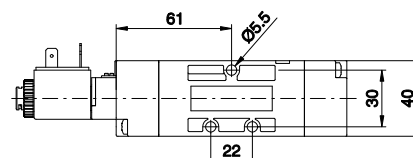
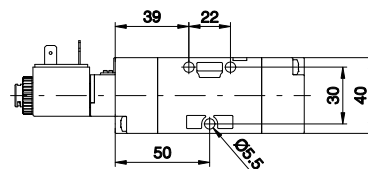
B05 = 24 V DC

B09 = 24 V DC (2 W)

B56 = 24 V 50-60 Hz

B57 = 110 V 50-60 Hz

B58 = 220 V 50-60 Hz


Weight gr. 205
Minimum operating pressure 2 bar

Weight gr. 235
Minimum operating pressure 2 bar

Operational characteristic

Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with $\Delta p=1$ (Nl/min)	Ø Orifice size (mm)	Working ports size	Pilot ports size
Filtered and lubricated air	10 bar	Min. -5°C Max. +50°C	1050 Nl/min	mm 8,5	G 1/4"	G 1/8"



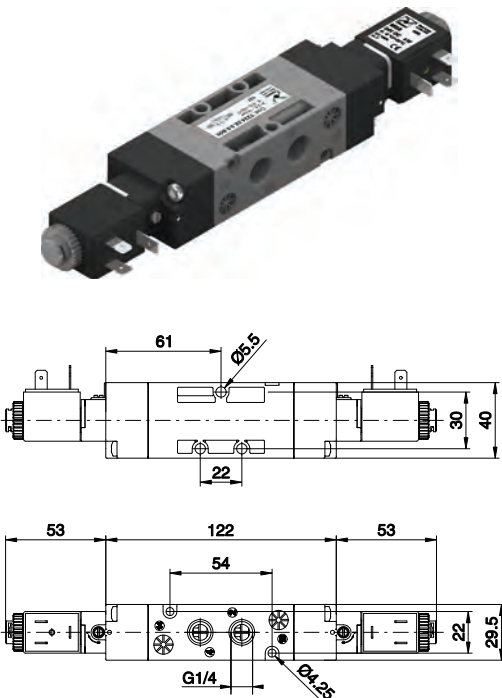
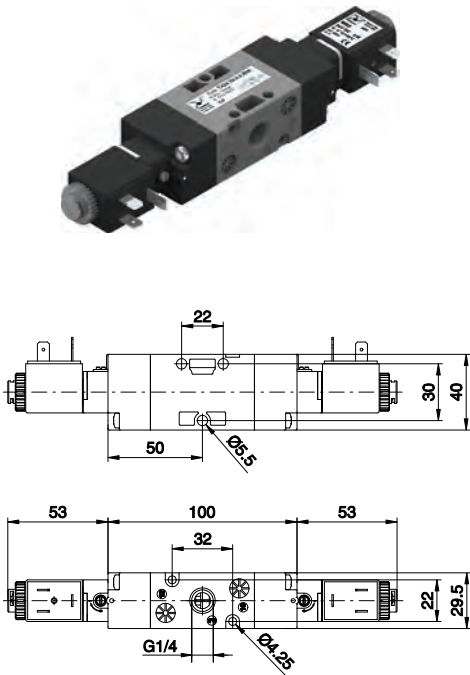
Solenoid - Solenoid (self-feeding)

3/2
5/2

Ordering code

T424.1.0.0.0.V

TYPE
32 = 3 ways
52 = 5 ways
VOLTAGE
B04 = 12 V DC
B05 = 24 V DC
B09 = 24 V DC (2 W)
B56 = 24 V 50-60 Hz
B57 = 110 V 50-60 Hz
B58 = 220 V 50-60 Hz



Weight gr. 240
Minimum operating pressure 2 bar

Weight gr. 270
Minimum operating pressure 2 bar

Operational characteristic	Fluid	Max working pressure (bar)	Temperature °C		Flow rate at 6 bar with $\Delta p=1$ (NI/min)	Ø Orifice size (mm)	Working ports size
	Filtered and lubricated air	10 bar	Min. -5°C	Max. +50°C	1050 NI/min	mm 8,5	G 1/4"

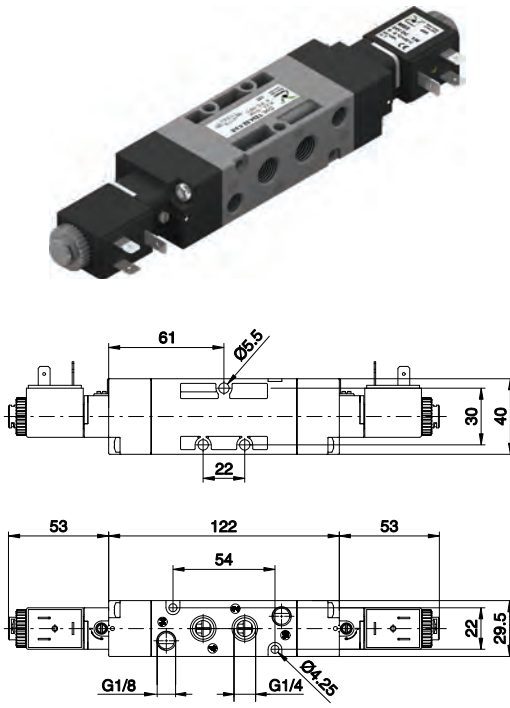
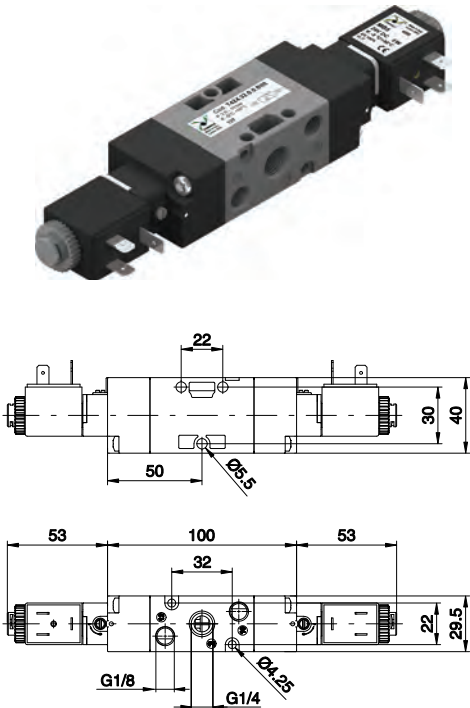
Solenoid - Solenoid (external feeding)

3/2
5/2

Ordering code

T424.1.0.0.0.E.V

TYPE
32 = 3 ways
52 = 5 ways
VOLTAGE
B04 = 12 V DC
B05 = 24 V DC
B09 = 24 V DC (2 W)
B56 = 24 V 50-60 Hz
B57 = 110 V 50-60 Hz
B58 = 220 V 50-60 Hz



Weight gr. 240
Minimum operating pressure 2 bar

Weight gr. 270
Minimum operating pressure 2 bar

Operational characteristic	Fluid	Max working pressure (bar)	Temperature °C		Flow rate at 6 bar with $\Delta p=1$ (NI/min)	Ø Orifice size (mm)	Working ports size	Pilot ports size
	Filtered and lubricated air	10 bar	Min. -5°C	Max. +50°C	1050 NI/min	mm 8,5	G 1/4"	G 1/8"

Solenoid - Solenoid (self-feeding)

5/3

Ordering code

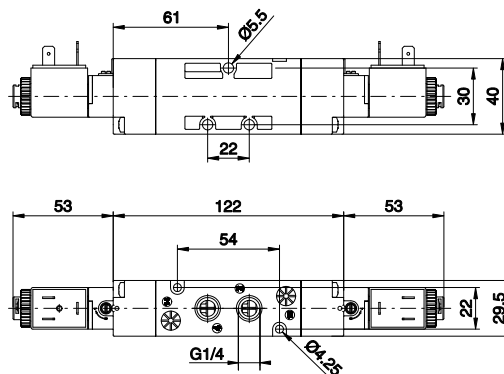
T424.53.F.0.0.V

FUNCTION

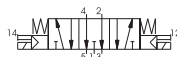
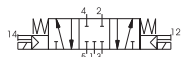
- F**
- 31 = Closed centres
 - 32 = Open centres
 - 33 = Pressured centres

VOLTAGE

- V**
- B04 = 12 V DC
 - B05 = 24 V DC
 - B09 = 24 V DC (2 W)
 - B56 = 24 V 50-60 Hz
 - B57 = 110 V 50-60 Hz
 - B58 = 220 V 50-60 Hz



Weight gr. 295
Minimum operating pressure 3 bar


Operational characteristic

Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with $\Delta p=1$ (NI/min)	Ø Orifice size (mm)	Working ports size
Filtered and lubricated air	10 bar	Min. -5°C Max. +50°C	900 NI/min	mm 8,5	G 1/4"

Solenoid - Solenoid (external feeding)

5/3

Ordering code

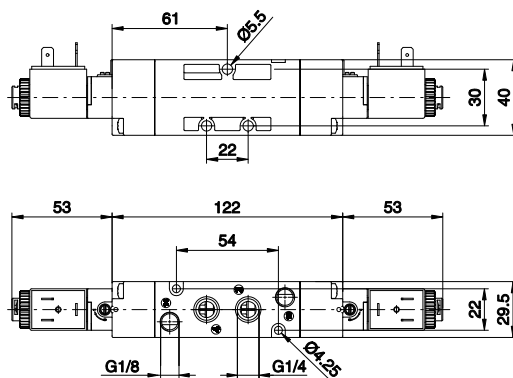
T424.53.F.0.0.E.V

FUNCTION

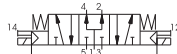
- F**
- 31 = Closed centres
 - 32 = Open centres
 - 33 = Pressured centres

VOLTAGE

- V**
- B04 = 12 V DC
 - B05 = 24 V DC
 - B09 = 24 V DC (2 W)
 - B56 = 24 V 50-60 Hz
 - B57 = 110 V 50-60 Hz
 - B58 = 220 V 50-60 Hz



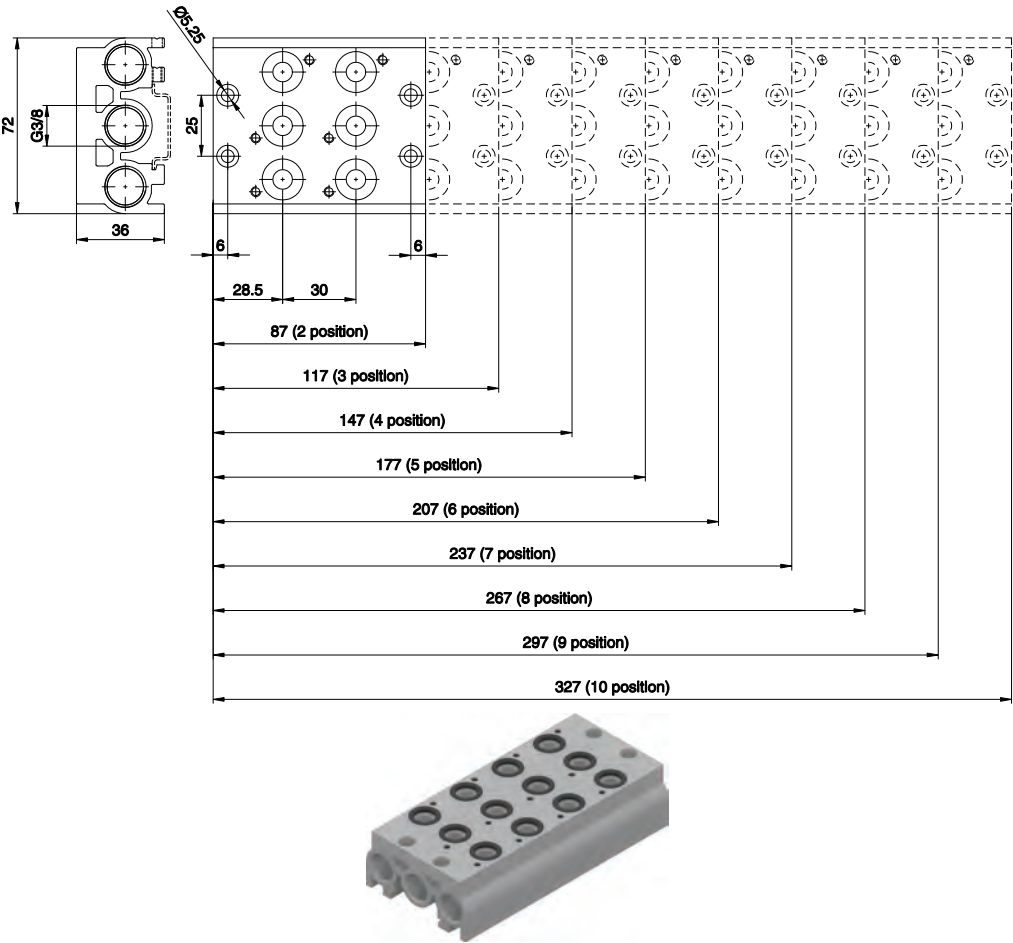
Weight gr. 295
Minimum operating pressure 3 bar


Operational characteristic

Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with $\Delta p=1$ (NI/min)	Ø Orifice size (mm)	Working ports size	Pilot ports size
Filtered and lubricated air	10 bar	Min. -5°C Max. +50°C	900 NI/min	mm 8,5	G 1/4"	G 1/8"



Manifold



Ordering code

T424.N

N. POSITIONS	
02	= 2 pos. (weight 350 gr.)
03	= 3 pos. (weight 420 gr.)
04	= 4 pos. (weight 560 gr.)
05	= 5 pos. (weight 670 gr.)
06	= 6 pos. (weight 770 gr.)
07	= 7 pos. (weight 880 gr.)
08	= 8 pos. (weight 980 gr.)
09	= 9 pos. (weight 1090 gr.)
10	= 10 pos. (weight 1200 gr.)

2

Modular collectors

Ordering code

T424.1

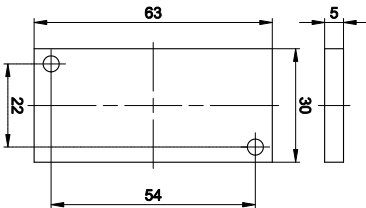
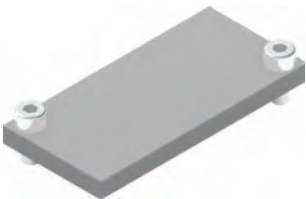
TYPE	
01	= Single complete base
01K	= Complete modular bases (batches of 15 pieces)
30K	= Hollow bush, complete with O-rings (Nr. 50 pieces)
31K	= Blank bush, complete with O-rings (Nr. 50 pieces)
32K	= Intermediate air intake with screw (Nr. 5 pieces)
33	= Screw to suite solenoid valves (Nr. 50 pieces)
34	= Screw for joining bases (Nr. 50 pieces)
35	= Washer for screw for joining bases (Nr. 50 pieces)
36	= O-ring seal (Nr. 50 pieces)
00	= Closing plate (Nr. 1 piece)



Closing plate

Ordering code

T424.00



Weight gr. 25