2

Solenoid - Spring

3/2

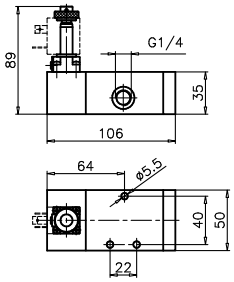
Ordering code

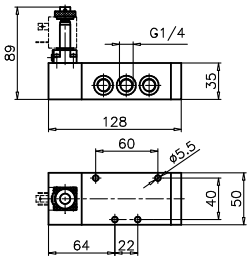
464.T.0.1.M2

T	TYPE
	32=3 ways
	52=5 ways

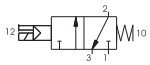
5/2

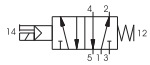
Solenoid - Spring





Weight gr. 530
Minimum working pressure 2,5 bar





Weight gr. 625
Minimum working pressure 2,5 bar

Operational characteristics

Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with Δp=1 (Nl/min)	Orifice size (mm)	Working ports size
Filtered and lubricated air	10	-5 ÷ +50	1360 Nl/min	mm 8	G 1/4"

Solenoid - Differential

3/2

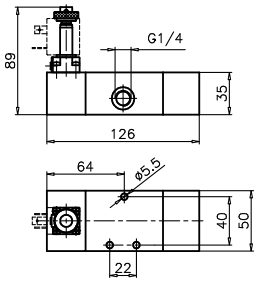
Ordering code

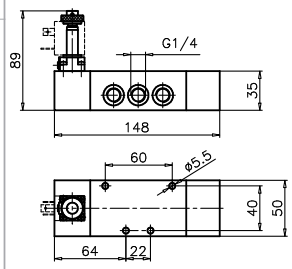
464.T.0.12.M2

T	TYPE
	32=3 ways
	52=5 ways

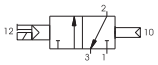
5/2

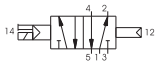
Solenoid - Differential





Weight gr. 650
Minimum working pressure 2,5 bar





Weight gr. 740
Minimum working pressure 2,5 bar

Operational characteristics

Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with Δp=1 (Nl/min)	Orifice size (mm)	Working ports size
Filtered and lubricated air	10	-5 ÷ +50	1360 Nl/min	mm 8	G 1/4"

Solenoid - Solenoid

3/2

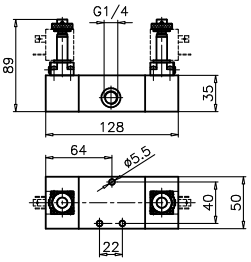
Ordering code

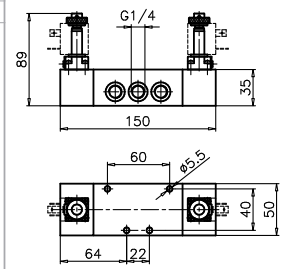
464.T.0.0.M2

T	TYPE
	32=3 ways
	52=5 ways

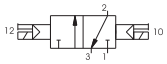
5/2

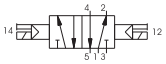
Solenoid - Solenoid





Weight gr. 730
Minimum working pressure 2 bar





Weight gr. 820
Minimum working pressure 2bar

Operational characteristics

Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with Δp=1 (Nl/min)	Orifice size (mm)	Working ports size
Filtered and lubricated air	10	-5 ÷ +50	1360 Nl/min	mm 8	G 1/4"

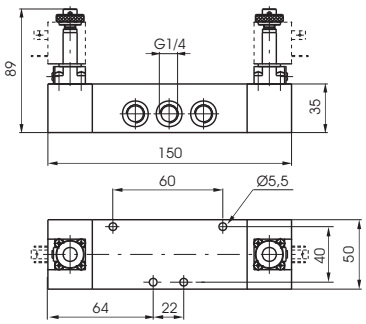
Solenoid - Solenoid

5/3

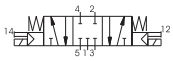
Ordering code

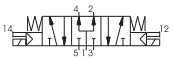
464.53.Ⓕ.0.0.M2

Ⓕ	FUNCTION
	31=Closed centres
	32=Open centres
	33=Pressured centres



Weight gr. 820
Minimum working pressure 3 bar





Operational characteristics

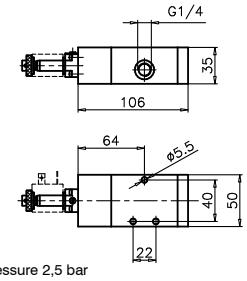
Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with Δp=1 (Nl/min)	Orifice size (mm)	Working ports size
Filtered and lubricated air	10	-5 ÷ +50	1280 Nl/min	mm 8	G 1/4"

3/2 Solenoid - Spring

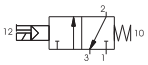
Ordering code

464/1.Ⓣ.0.1.M2

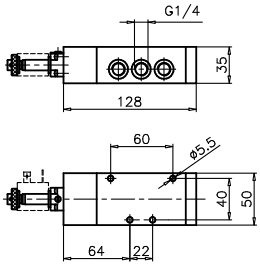
Ⓣ	TYPE
	32=3 ways
	52=5 ways



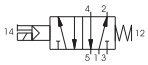
Weight gr. 530
Minimum working pressure 2,5 bar



Solenoid - Spring 5/2



Weight gr. 625
Minimum working pressure 2,5 bar



Operational characteristics

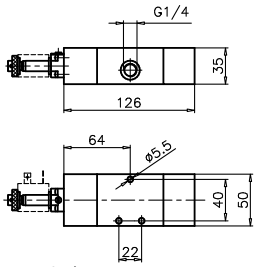
Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with Δp=1 (Nl/min)	Orifice size (mm)	Working ports size
Filtered and lubricated air	10 bar	-5 ÷ +50	1360 Nl/min	mm 8	G 1/4"

3/2 Solenoid - Differential

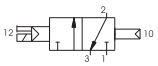
Ordering code

464/1.Ⓣ.0.12.M2

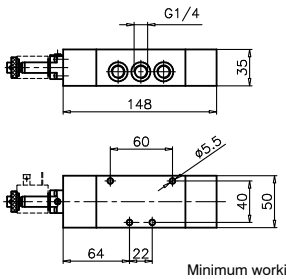
Ⓣ	TYPE
	32=3 ways
	52=5 ways



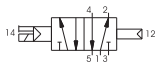
Weight gr. 650
Minimum working pressure 2,5 bar



Solenoid - Differential 5/2



Weight gr. 740
Minimum working pressure 2,5 bar



Operational characteristics

Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with Δp=1 (Nl/min)	Orifice size (mm)	Working ports size
Filtered and lubricated air	10 bar	-5 ÷ +50	1360 Nl/min	mm 8	G 1/4"

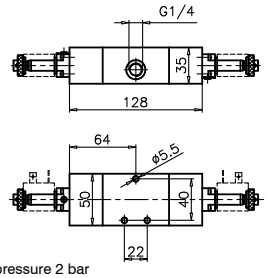
2

3/2 Solenoid - Solenoid

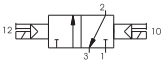
Ordering code

464/1.Ⓣ.0.0.M2

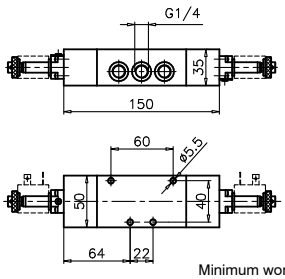
Ⓣ	TYPE
	32=3 ways
	52=5 ways



Weight gr. 730
Minimum working pressure 2 bar



5/2 Solenoid - Solenoid



Weight gr. 820
Minimum working pressure 2 bar

Operational characteristics

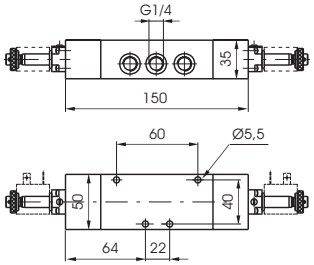
Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with Δp=1 (Nl/min)	Orifice size (mm)	Working ports size
Filtered and lubricated air	10 bar	-5 ÷ +50	1360 Nl/min	mm 8	G 1/4"

5/3 Solenoid - Solenoid

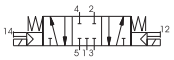
Ordering code

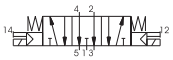
464/1.53.Ⓕ.0.0.M2

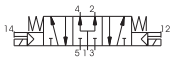
Ⓕ	FUNCTION
	31=Closed centres
	32=Open centres
	33=Pressured centres



Weight gr. 820
Minimum working pressure 3 bar







Operational characteristics

Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with Δp=1 (Nl/min)	Orifice size (mm)	Working ports size
Filtered and lubricated air	10 bar	-5 ÷ +50	1280 Nl/min	mm 8	G 1/4"