

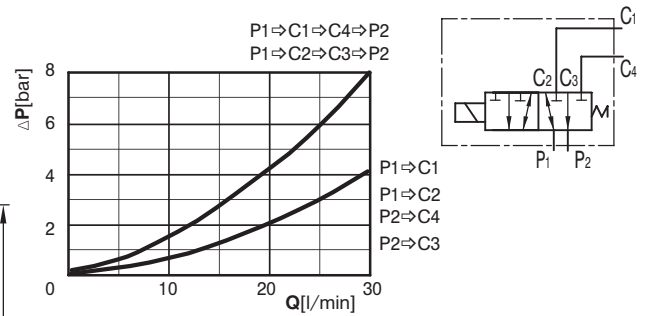
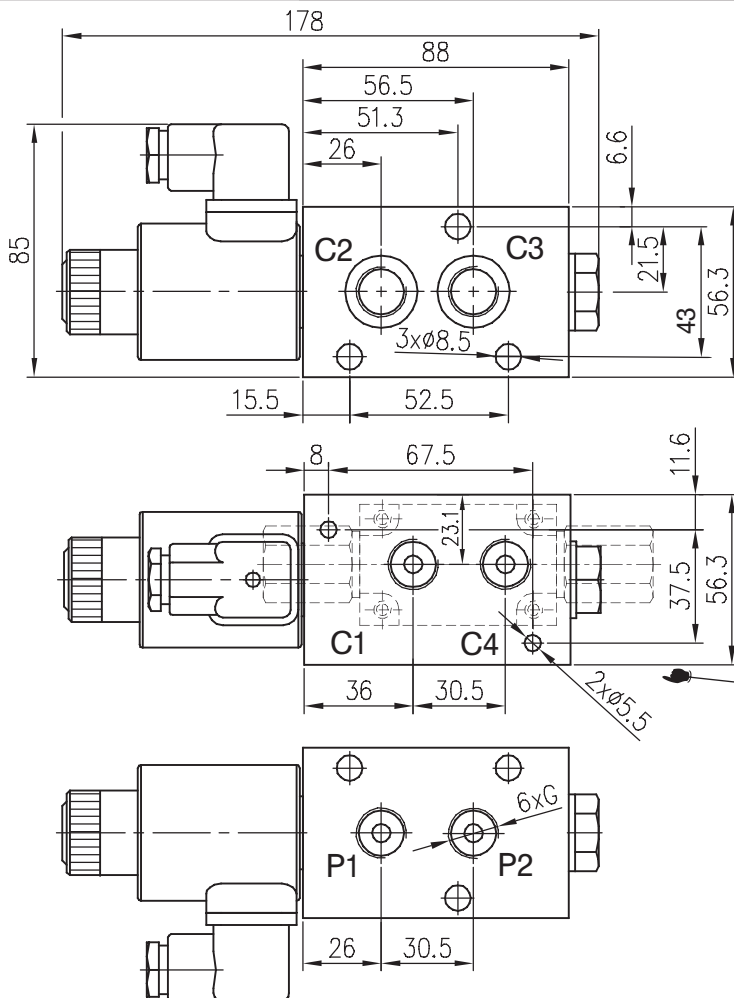
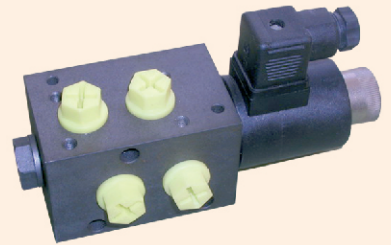


**Hidro  
Pnevmo  
Tehnika**

3, Vojeli St., Kazanlak, Bulgaria  
Tel.: +359 431/ 62 228  
Fax : +359 431/ 62 019  
e-mail : info@hpt-bg.com  
www.hpt-bg.com

## DIRECTIONAL SOLENOID-OPERATED VALVE

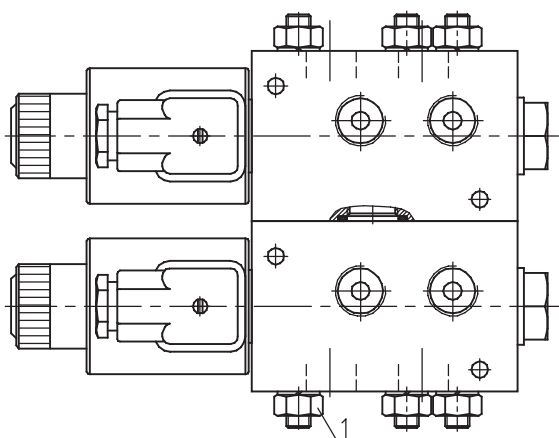
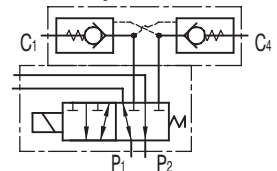
**.. RS 06 .. / ..**



TECHNICAL DATA		
Nominal pressure	bar	200
Nominal flow rate	L/min	30
Voltage of operating solenoid	VDC	12;24
Port threads	G3/8" or G1/2"	

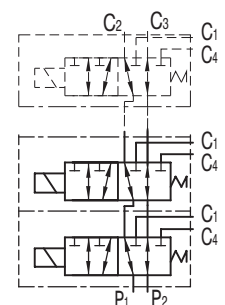
All performances and calibration are carried out by using hydraulic oil with viscosity approx. 46 cSt at 50 °C .Temperature range: -20 °C...+80 °C. Filtration absolute: 25 μm  
Tightening torque for solenoid - 25 N.m

On this side it is possible manufacturing of mounting openings for valve VBD-R-38 type (see page 5.4).  
Performed on clients order only.



It is possible to make blocks with up to 4 directional control valves. A block with 2 valves is shown.

Tightening torque for detail position 1 - 20<sup>+3</sup> N.m



### ORDERING CODE

**2 RS 06 V 38/12**

Number of sections: **2,3,4**  
One section: **Omit**

Operating voltage V: **12,24**

Type

With openings for mounting VBD-R-38: **V**  
Without openings for mounting VBD-R-38 (see page 5.4): **Omit**

Port threads: **38,12**

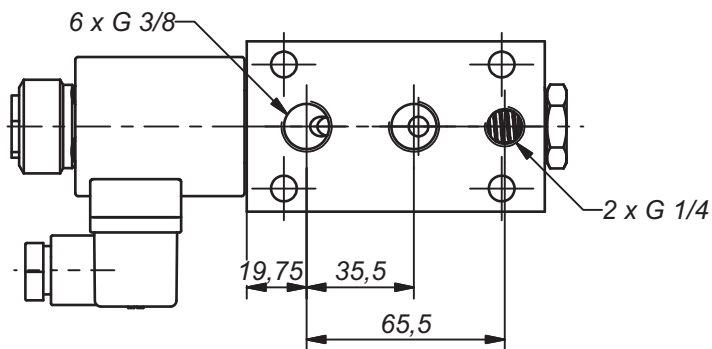
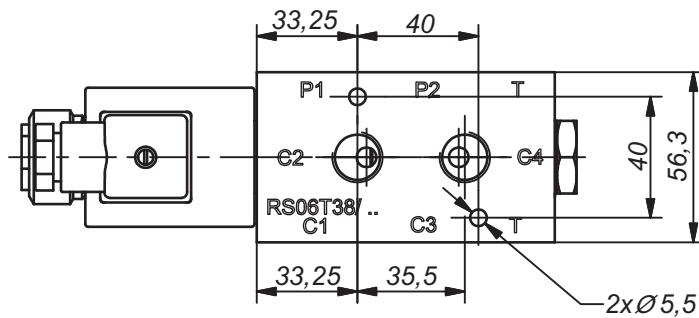
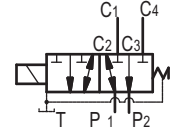
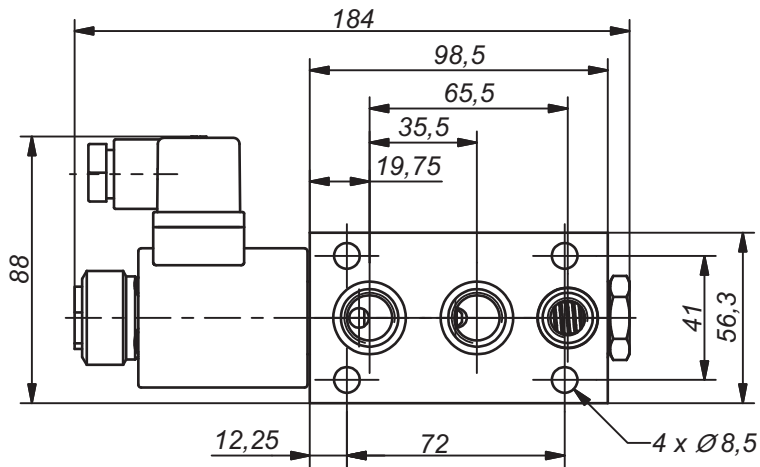
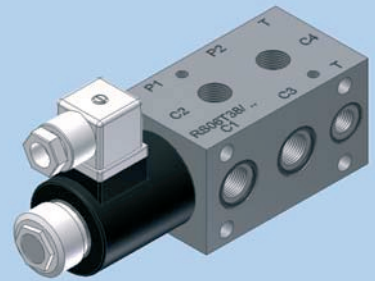


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Pnevmo  
Tehnika**

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## DIRECTIONAL SOLENOID-OPERATED VALVE

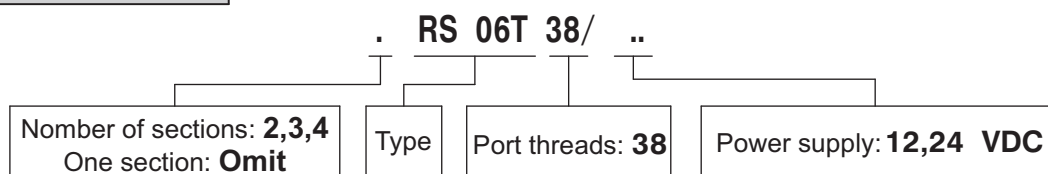
**. RS 06T 38/ ..**



Type	P max.	P nom.	Q nom.	Power supply
	bar.	bar.	L/min.	VDC
RS06T38/12	315	200	30	12
RS06T38/24	315	200	30	24

All performances and calibration are carried out by using hydraulic oil with viscosity approx 46 cSt at 50 °C  
Temperature range: -20...+80 °C  
Filtration absolute: 25 µm

### ORDERING CODE



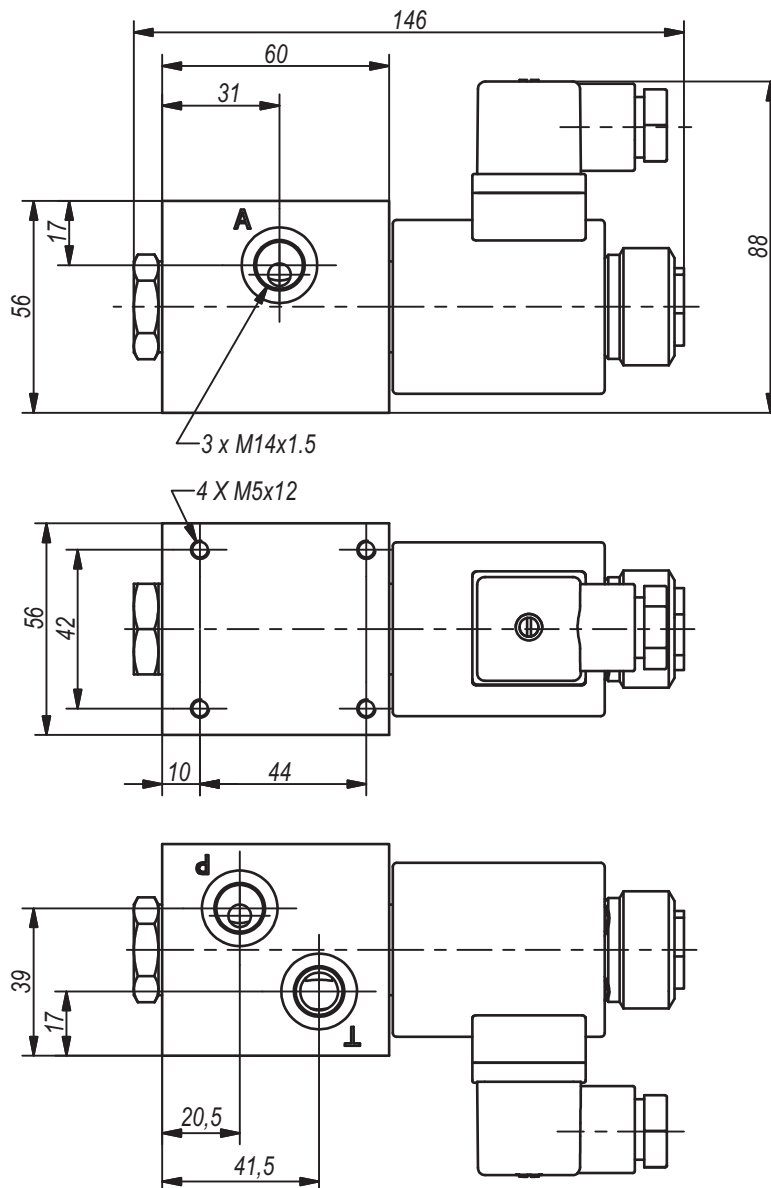
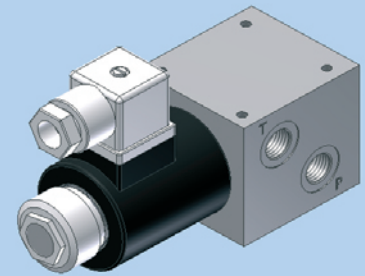


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Pnevmo  
Tehnika**

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www.hpt-bg.com

## DIRECTIONAL SOLENOID-OPERATED VALVE

### RHB 06 - . . P

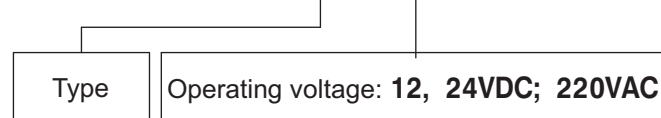


Type	P <sub>nom.</sub>	Q <sub>nom.</sub>	Voltage of operating solenoid
	bar.	L/min.	VDC/VAC
RHB06-12 P	200	30	12 VDC
RHB06-24 P	200	30	24 VDC
RHB06-220	200	30	220 VAC

All performances and calibration are carried out by using hydraulic oil with viscosity approx 46 cSt at 50 °C  
Temperature range: -20...+80 °C  
Filtration absolute: 25 µm

### ORDERING CODE

**RHB06-12 P**



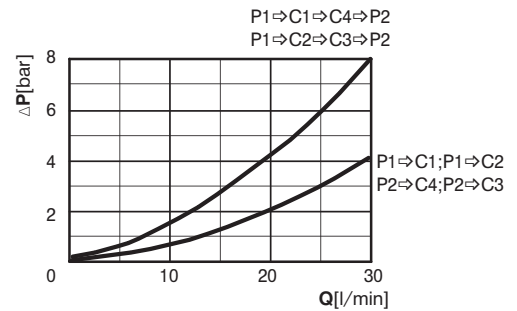
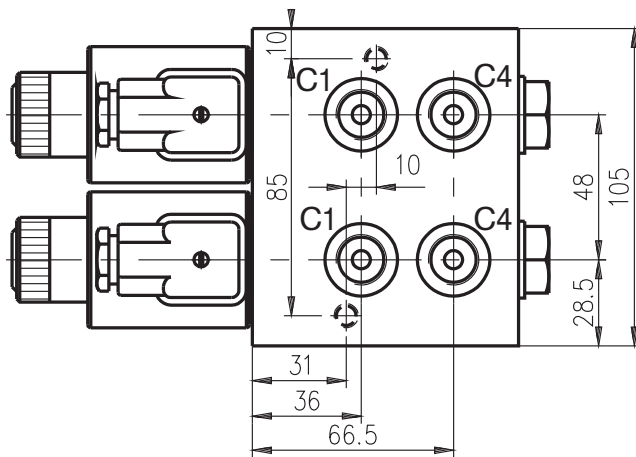
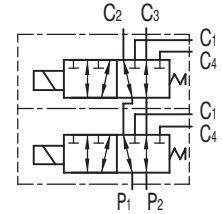
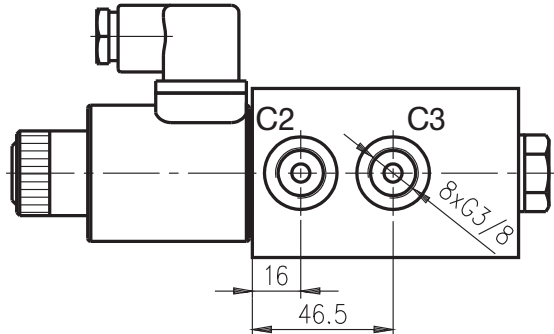


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www.hpt-bg.com

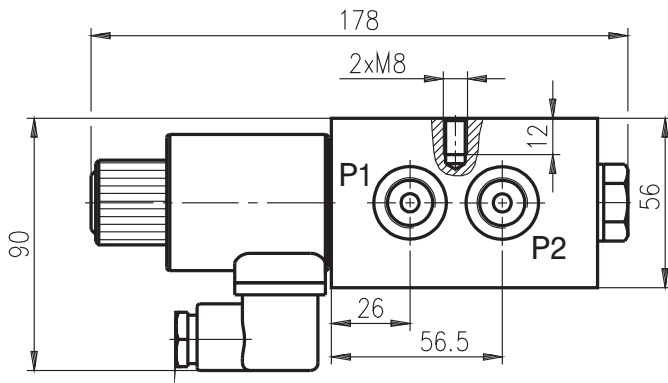
## DIRECTIONAL SOLENOID-OPERATED VALVE

**RM 06 ..**



### TECHNICAL DATA

Nominal pressure	bar	200
Nominal flow rate	L/min	40
Voltage of operating solenoid	VDC	12;24



All performances and calibration are carried out by using hydraulic oil with viscosity Approx. 46 cSt at 50 °C .  
Temperature range: -20 °C...+80°C  
Filtration absolute: 25µm  
Tightening torque for solenoid - 25 N.m

### ORDERING CODE

**RM 06 /12**

Type

Operating voltage V: **12,24**

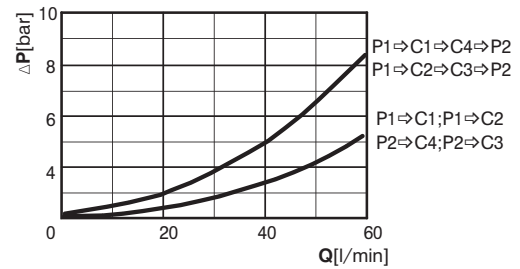
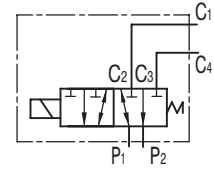
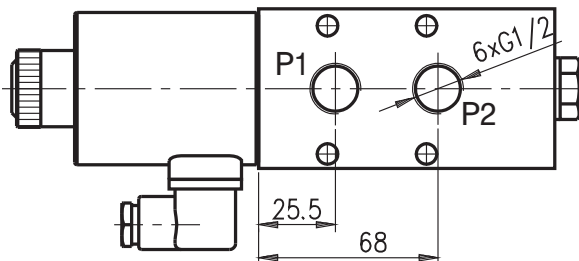
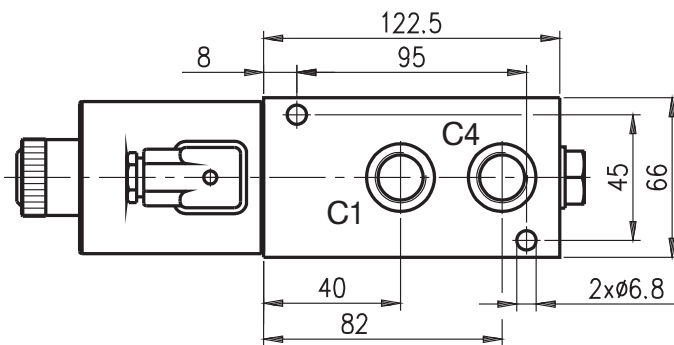
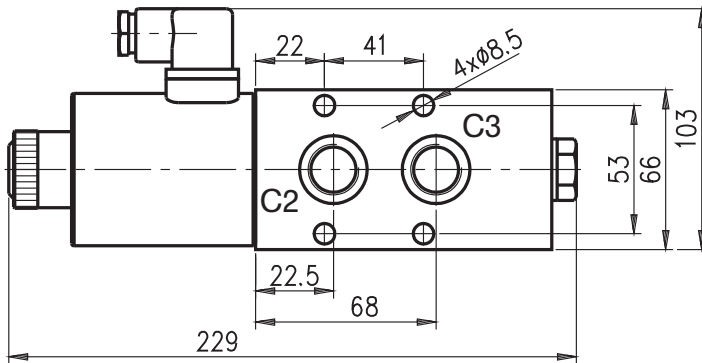
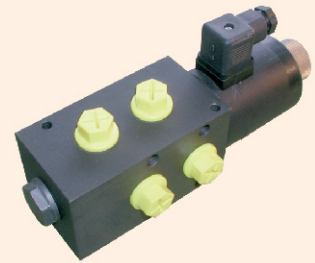


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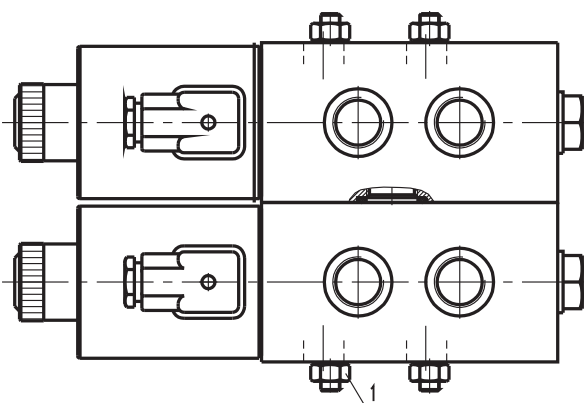
## DIRECTIONAL SOLENOID-OPERATED VALVE

**RS 10 ..**



TECHNICAL DATA		
Nominal pressure	bar	200
Nominal flow rate	L/min	50
Voltage of operating solenoid	VDC	12;24

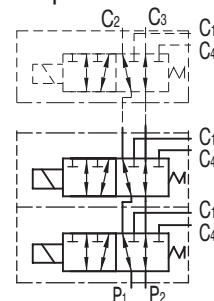
All performances and calibration are carried out by using hydraulic oil with viscosity Approx. 46 cSt at 50 °C  
Temperature range: -20°C...+80°C.  
Filtration absolute: 25µm  
Tightening torque for solenoid - 30 N.m



It is possible to make block with up to 4 directional control valves.

A block with 2 valves is shown.

Tightening torque for detail position 1 - 20<sup>+3</sup> N.m



### ORDERING CODE

**2 RS 10/12**

Number of sections: **2,3,4**  
One section: **Omit**

Operating voltage V: **12,24**

Type

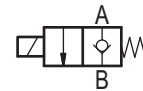
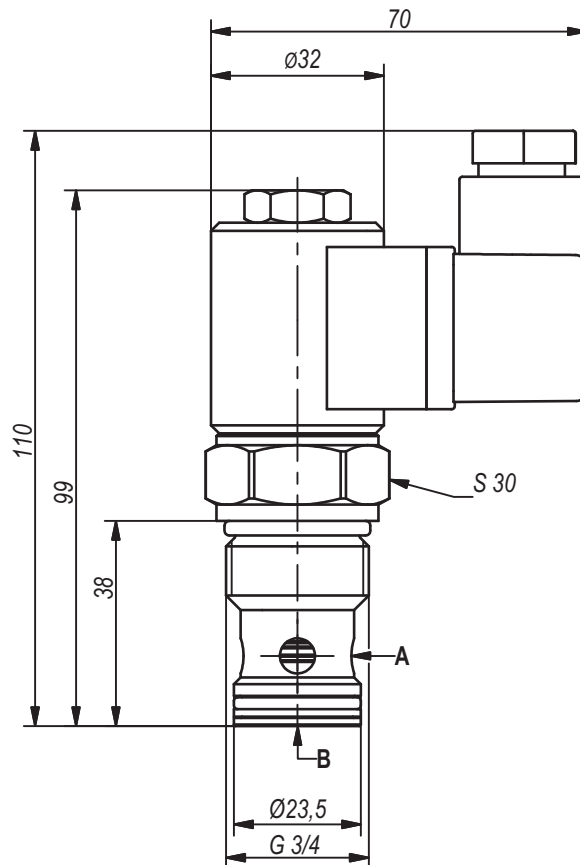


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## SOLENOID VALVES

### SV13B1



TECHNICAL DATA		
	Measurement unit	Value
Maximum pressure	bar.	250
Nominal flow rate	L/min	60
Power supply	VAC	110,220
	VDC	12,24

All performances and calibration are carried out by using hydraulic oil with viscosity approx 46 cSt at 50 °C  
Temperature range: -20...+80 °C  
Filtration absolute : 25 µm

## ORDERING CODE

**SV13B1 / 12V DC**

