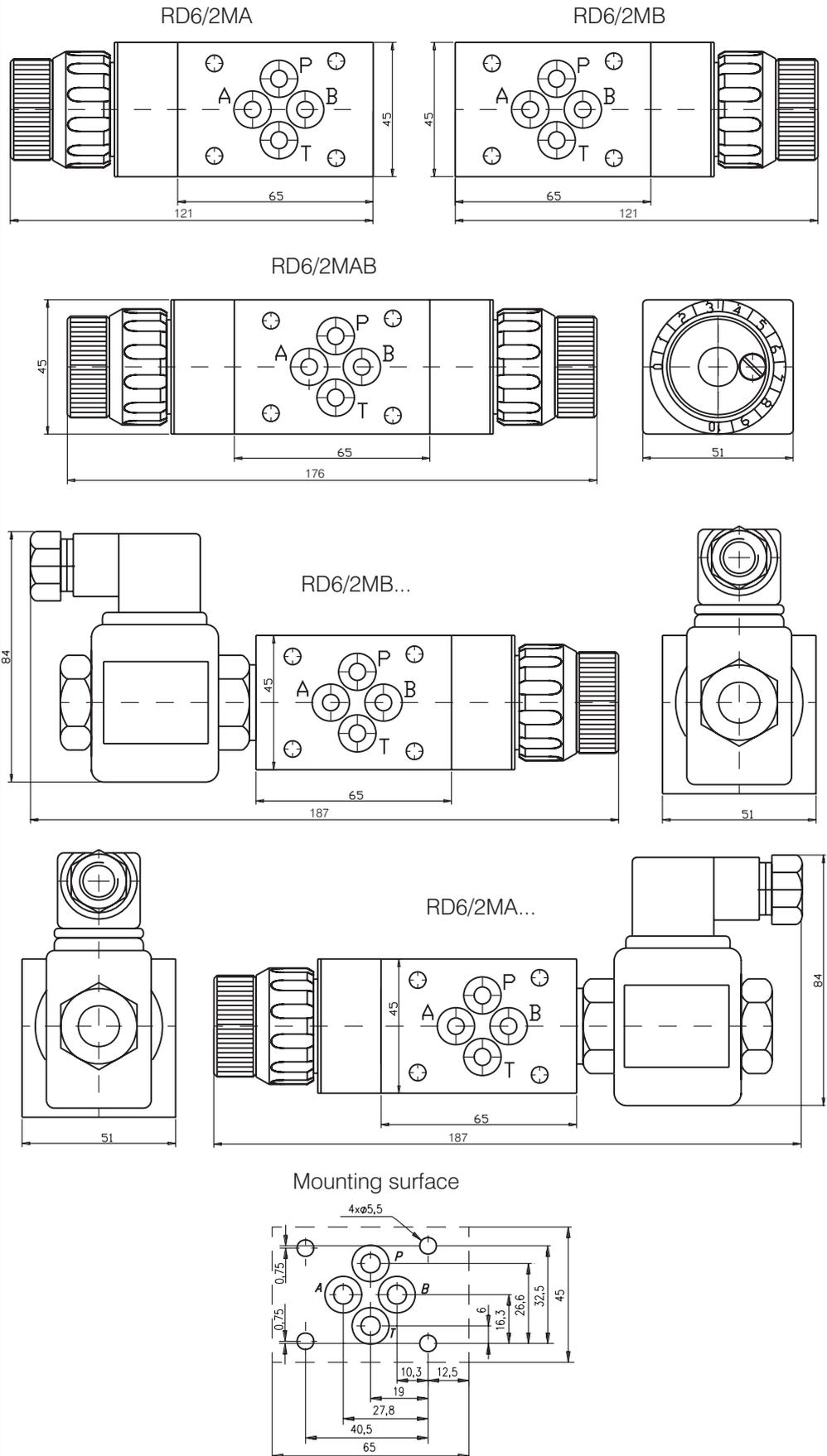


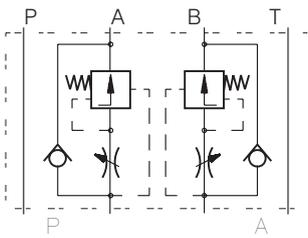
DESCRIPTION

- ✓ Flow control valves for modular mounting-RD6/2M...
- ✓ The flow control valves are designed to regulate the flow rate in the hydraulic system , independently of the inlet flow and pressure variations in it.
- ✓ Flow Control Valve with solenoid controlled check valve (channel A or channel B) ensures two different speeds of movement.
- ✓ Mounting surface CETOP3 (NG6)

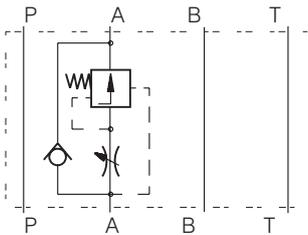
DIMENSIONS



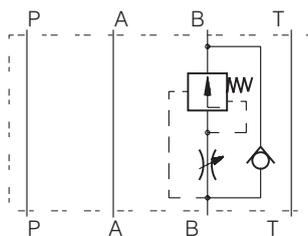
SYMBOL



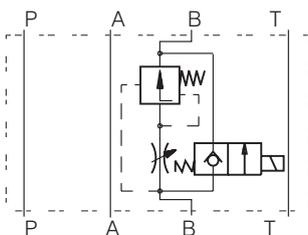
RD6/2MAB



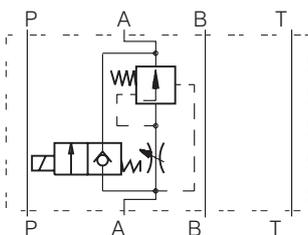
RD6/2MA



RD6/2MB



RD6/2MB...



RD6/2MA...

ORDERING CODE

RD 6 / 2 M *** **

Flow control valve

Nominal bore 6mm.

2 - way valve

Modular mounting

Valve position:

at line A - A

at line B - B

at line A&B - AB

Solenoid operated check valve: - without check valve - omit
 -operated voltage 12VDC - 1
 -operated voltage 24VDC - 2
 -operated voltage 110VAC - 3
 -operated voltage 220VAC - 4

TECHNICAL DATA

Weight	RD6/2MAB	1,825 kg
	RD6/2MA & RD6/2MB	1,485 kg
	RD6/2MA...&D6/2MB...	1,885 kg
Max. Pressure		320 bar
	with solenoid valve	250 bar
Rated flow ($\Delta p=2,5$ bar.)		10 l/min
Minimum flow		0,06 l/min
Working liquid-hydraulic oils with characteristics:	-viscosity	10...400 cSt
	-degree of filtration	0,025 mm
	-temperature	-20...+80°C