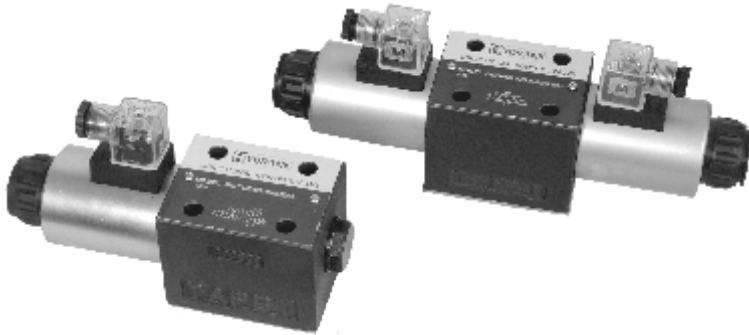


“4WE” Series Solenoid Directional Control Valves

4WE series directional control valves are solenoid operated directional spool valves, these valves are used to the start, stop and direct oil flow.



Technical specification

Model		4WE6	4WE10
Max. flow rate (l/min)		80	120
Working pressure (Bar)		A,B,P port 315	A,B,P port 315
		T port 160	T port 160
Weight (kgs)	Single solenoid	1.5	4.80
	double solenoids	2.2	6.15

Ordering details

4WE	6	E	60	O	G24	N	Z4L
Sort	Nominal size	symbols	Series number	Spool return	Input voltage	Manual override	Connector type
4/3 and 4/2 Solenoid operated directional valve	6:NG6 10:NG10	See symbols list	60:WE6 30:WE10	No code: Spring return O: Without spring return OF: Without spring return with detent.	G12:DC12 G24:DC24 W220:AC220 W110:AC110 W220R:RAC220 W110R:RAC110	No code: Without manual override N: With manual override	Z4: Standart plug-in connector Z4L: Plug-in connector with light

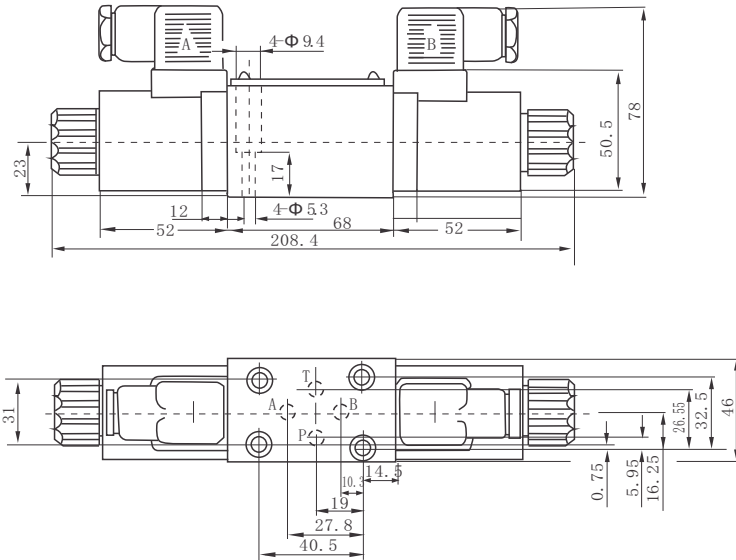
Symbol list



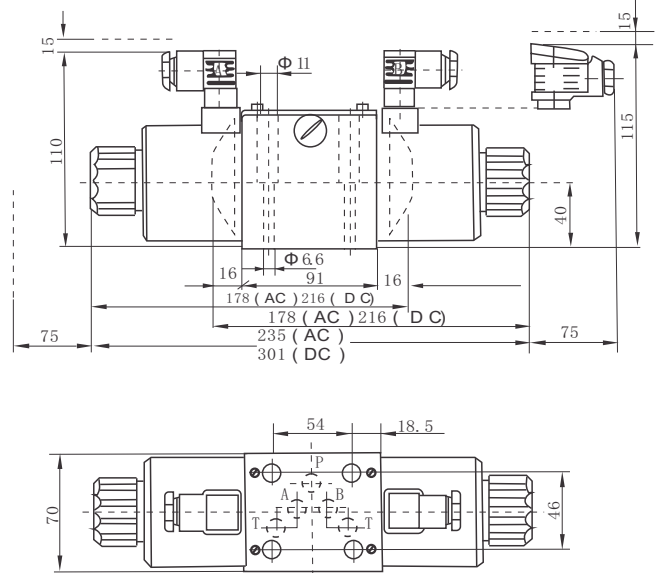
Dimensions

Unit: mm

4WE6



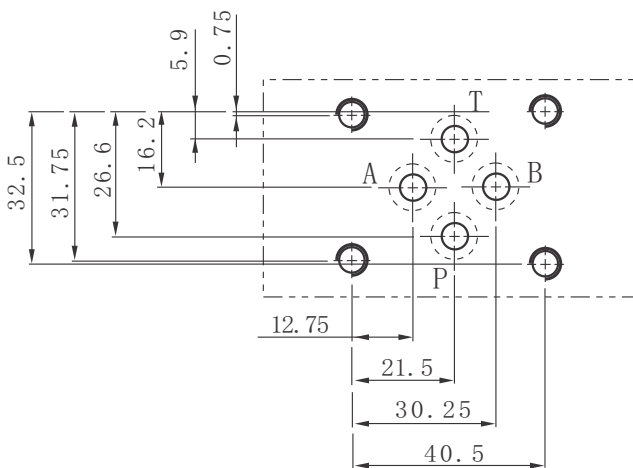
4WE10



Mounting dimensions

Unit: mm

4WE6



4WE10

