

## "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

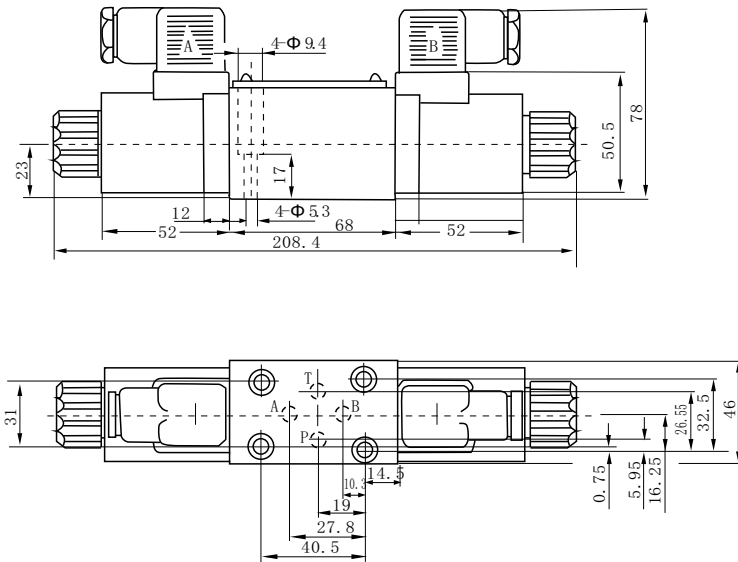
### Symbol list



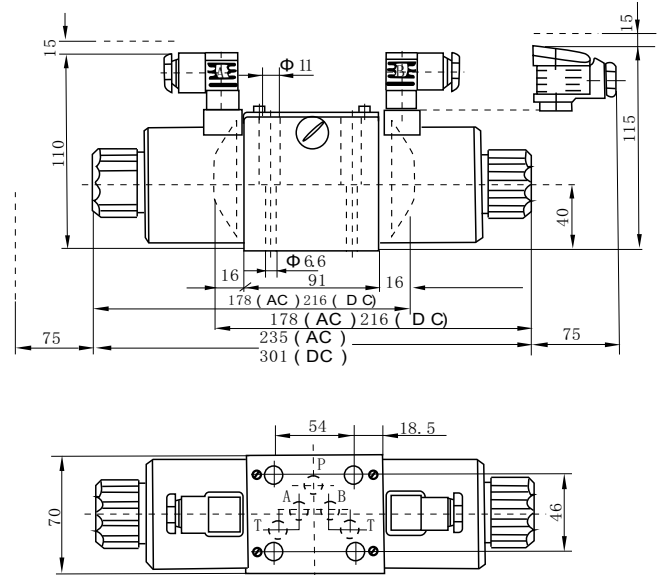
## Dimensions

Unit: mm

### 4WE6



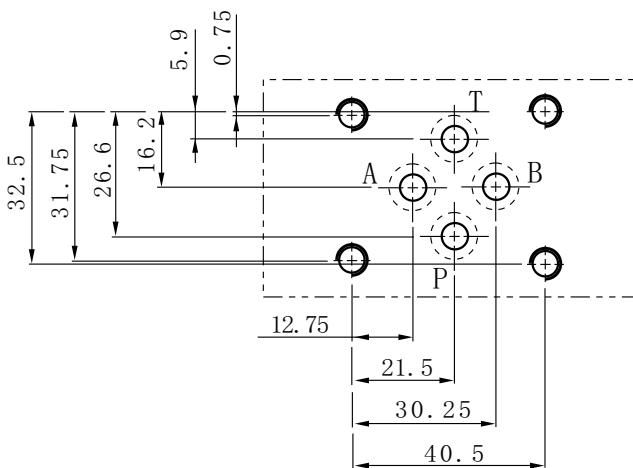
### 4WE10



## Mounting dimensions

Unit: mm

### 4WE6



### 4WE10

