

Technical specification



Specification		Cetop 3	Cetop 5
Working pressure (bar)	Oil ports P,A,B	315	315
	Oil ports T	100	100
Max Flow (L/min)		80	120
Working fluid		Mineral oil	
Fluid temperature (°C)		-20 ~ 70	
Viscosity (mm <sup>2</sup> /sec)		2.8 ~ 100	
Working voltage (V)	DC	12	24
	AC	110V/50Hz	220v/50Hz
Max Switch frequency (T/h)		15000 (DC)	7200 (AC)
Insulation grade		IP65	
Weight (kg)	Single solenoid	1.45	5.1
	Double solenoid	1.95	6.7
Cleanliness	The maximum allowable cleanliness of oil should be according to 9th degree of Standard NAS1638. It is suggested that the minimum filter rating should be $\beta_{10} > 75$ .		

Ordering code

4WE - \*\* - \*\* - \*\*

Electrical Operated Directional Control Valve

**Specification**

06 NG6- Cetop3  
10 NG10- Cetop5

Function code  
Spools and Mounting type

**Working voltage**

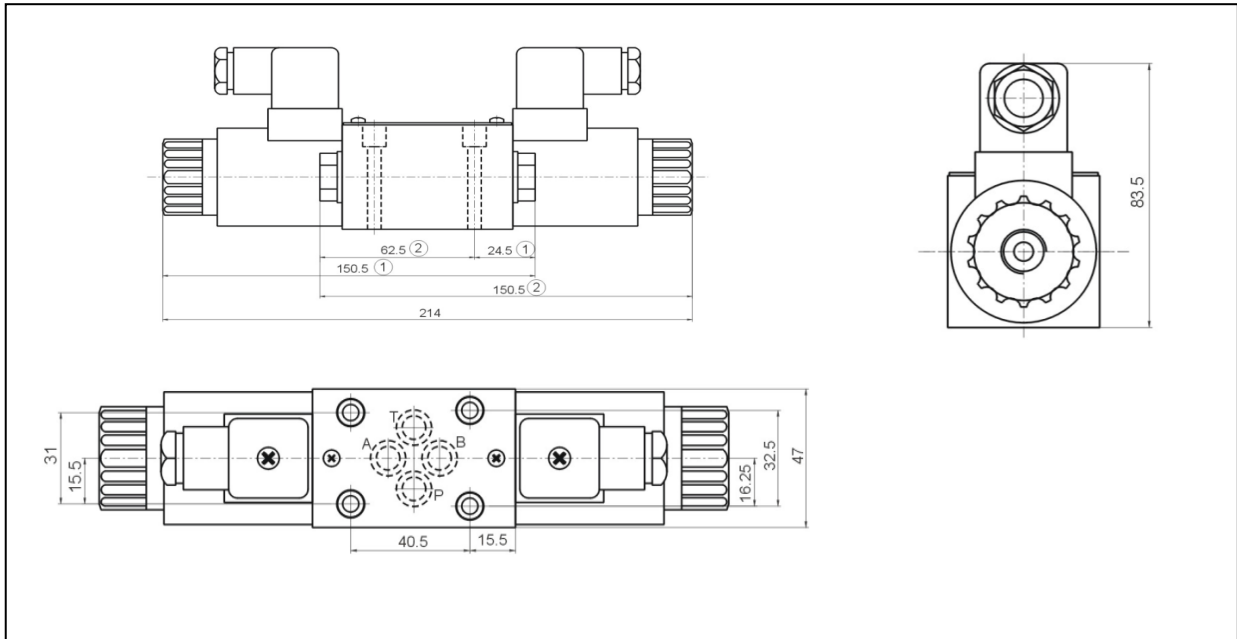
DC12 12 VOLT  
DC24 24 VOLT  
AC110 110 VOLT  
AC220 220 VOLT

## Spools and Mounting type

Code symbol

TWO SOLENOIDS, SPRING CENTRED "C" MOUNTING		ONE SOLENOID, SIDE B "E" MOUNTING	
01		01	
02		02	
03		03	
04		04	
		06	
		16	

External dimensions (06 NG6 - CETOP 3)



External dimensions (10 NG10 - CETOP 5)

