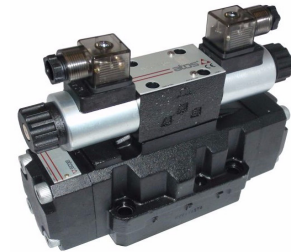
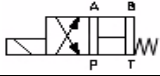
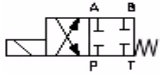


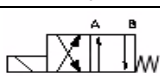
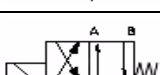
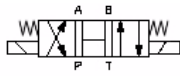
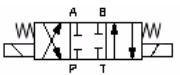
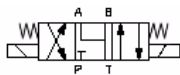
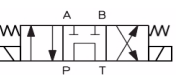


## SOLENOID VALVES CETOP 7 DPHE SERIES

Spool Type Valves solenoid pilot operated, wet armature solenoids, 4 way, 2 or 3 position. Suitable for AC AND DC SUPPLY. Standard valves have internal pilot and external drain



CIRCUIT	Part No.	TYPE	Cross Over	MAX PRESSURE BAR			Nom Flow L/Min
				P.A.B.X	T	Y	
	<b>DPHE-2610-12VDC</b> <b>DPHE-2610-24VDC</b> <b>DPHE-2610-230VAC</b>	SPRING CENTRED	-	350	250	0	300
	<b>DPHE-2611-12VDC</b> <b>DPHE-2611-24VDC</b> <b>DPHE-2611-230VAC</b>	SPRING CENTRED	-				300
	<b>DPHE-2613-12VDC</b> <b>DPHE-2613-24VDC</b> <b>DPHE-2613-230VAC</b>	SPRING CENTRED	-				300
	<b>DPHE-2614-12VDC</b> <b>DPHE-2614-24VDC</b> <b>DPHE-2614-230VAC</b>	SPRING CENTRED	-				240
	<b>DPHE-2630/2-12VDC</b> <b>DPHE-2630/2-24VDC</b> <b>DPHE-2630/2-230VAC</b>	SPRING OFFSET	OPEN				210
	<b>DPHE-2631/2-12VDC</b> <b>DPHE-2631/2-24VDC</b> <b>DPHE-2631/2-230VAC</b>	SPRING OFFSET	CLOSED				210

CIRCUIT	Part No.	MAX PRESSURE BAR			Nominal Flow
		P.A.B X	T	Y	L/Min
	<b>DPHE-2710-12VDC</b> <b>DPHE-2710-24VDC</b> <b>DPHE-2710-230VAC</b>	315	210	0	300
	<b>DPHE-2711-12VDC</b> <b>DPHE-2711-24VDC</b> <b>DPHE-2711-230VAC</b>				300
	<b>DPHE-2713-12VDC</b> <b>DPHE-2713-24VDC</b> <b>DPHE-2713-230VAC</b>				300
	<b>DPHE-2714-12VDC</b> <b>DPHE-2714-24VDC</b> <b>DPHE-2714-230VAC</b>				240

**NB: Valve pricing includes cetop 3 pilot valve, coils & coil connectors**

**NB:** Nom. flow ratings displayed are with ISO VG 46 Centistokes @ 50°C at 210BAR, for higher pressures the flow must be reduced.

**NB:** Open centre valves are supplied complete with a back pressure check valve to provide a pilot pressure for spool shift

COILS	
Part No.	Voltage
<b>SP-COE-12DC/10</b>	12DC
<b>SP-COE-24DC/10</b>	24DC
<b>SP-COE-110DC/10</b>	110DC
<b>SP-COE-110/50/60AC/10</b>	110AC
<b>SP-COE-230/50/60AC/10</b>	230AC

COIL CONNECTORS	
Part No.	Type
<b>SP-666</b>	AC or DC Standard
<b>SP-669</b>	AC in rectified to DC
<b>SP-KA-DC</b>	DC Connector with LED
<b>SP-KA-AC</b>	AC Connector with LED

BOLT KITS	
Part No.	
<b>BK-DPHE-2</b>	