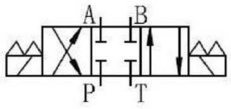
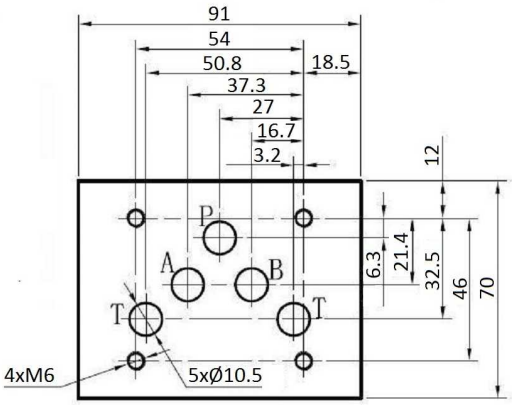
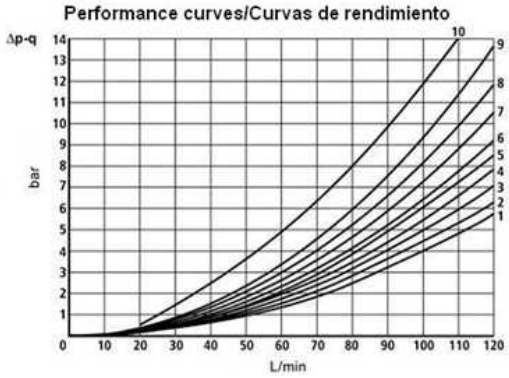
Directional Valves

Directional Valve NG10

Directional Valve NG10 - Spool nº1







Spool / Corredera	Flow path/Trayectoria flujo			
	P – A	P – B	A – T	B – T
1	1	1	4	4
2	3	3	6	7
3	1	1	6	7
6	1	1	3	3
3A	-	1	6	-
41A	3	3	-	-
51A	3	3	4	5

Electric Connectors with LED

4 Screw Set Included M6 x 40

Operating Pressure · A, B, P: 315 bar
· T: 160 bar

Part nº	Size	Voltage (V)	Max. flow (l/min)	Max. Press. (bar)	f (Hz)	Ø nucleus
KVNG10-1-12CC H	NG-10	12 VDC	120	315		31
KVNG10-1-24CC H	NG-10	24 VDC	120	315		31
KVNG10-1-110CA H	NG-10	110 VAC	120	315	50	31,4
KVNG10-1-220CA H	NG-10	220 VAC	120	315	50	31

***** Review attached PDF*****
KVNG10-1-12CC H, KVNG10-1-24CC H, KVNG10-1-220CA H --> Batch number: 746-....

The information gathered in this technical documentation (Catalogue) has an informative character and can be modified without previous notice. DICSA will not accept any type of responsibility resulting from an inappropriate use of the product, except the ones related to manufacturing defects.