

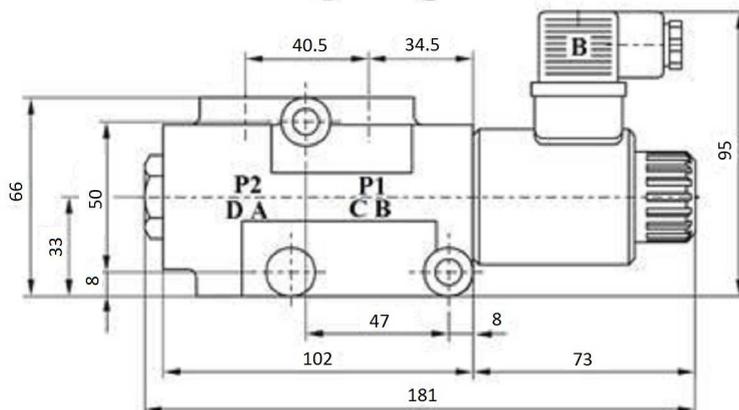
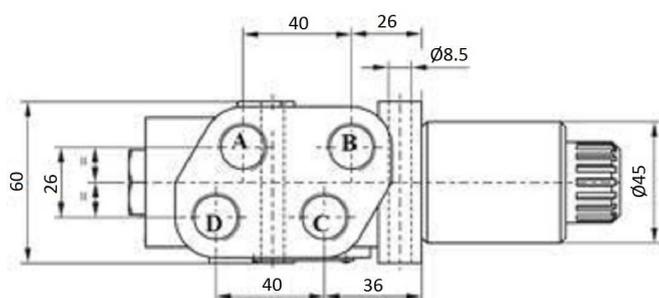
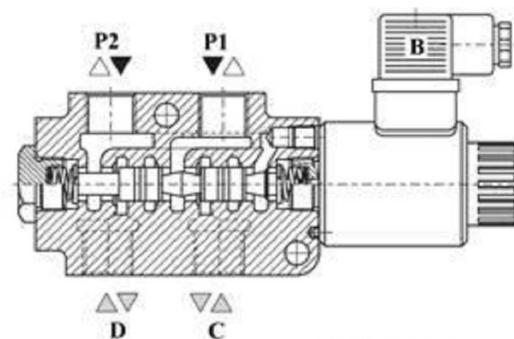
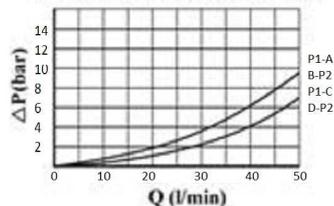
Selectoras

Electroválvulas selectoras 3/8 - NG6

Elect. select. 6 vías lateral 3/8"



Pressure drop curves
Diagrama de pérdidas de presión



6 Salidas en total: 2 por un lado y 4 por el otro lado

Tª de trabajo: [-20, +70] °C

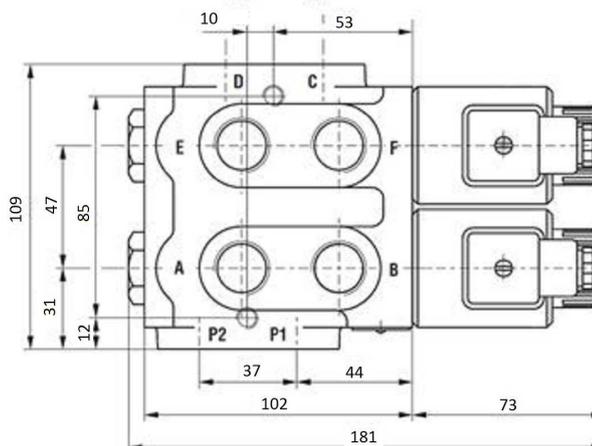
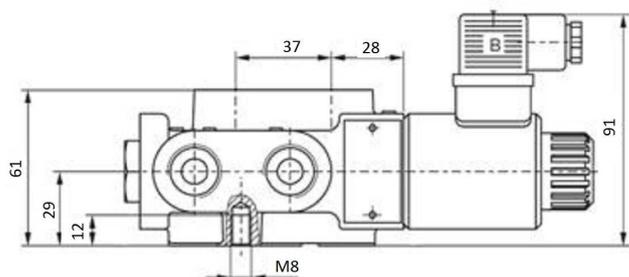
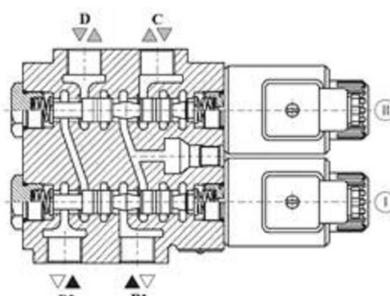
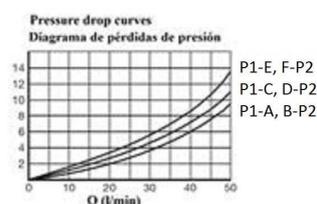
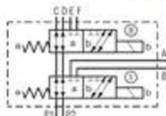
Bobina: Protección IP65. Potencia: 29 W

Artículo	R1	Nº vías	Voltaje (V)	Caudal máx. (l/min)	Pres. max. (bar)
KV-6K/2-6-DC-3/8 MR	3/8" BSP	6	12 VDC	50	250
KV-6K/2-6-24DC-G3/8MR	3/8" BSP	6	24 VDC	50	250
KV-6K/2-6-48DC-G3/8MR	3/8" BSP	6	48 VDC	50	250
KV-6K/2-6-110AC-G3/8MR	3/8" BSP	6	110 VAC	50	250
KV-6K/2-6-AC-G3/8 MR	3/8" BSP	6	220 VAC	50	250

Selectoras

Electroválvulas selectoras 3/8 - NG6

Electrov. select. 8 vías 3/8"



Tª de trabajo: [-20, +70] °C

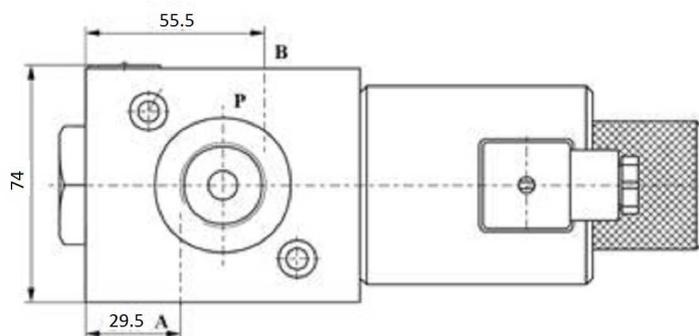
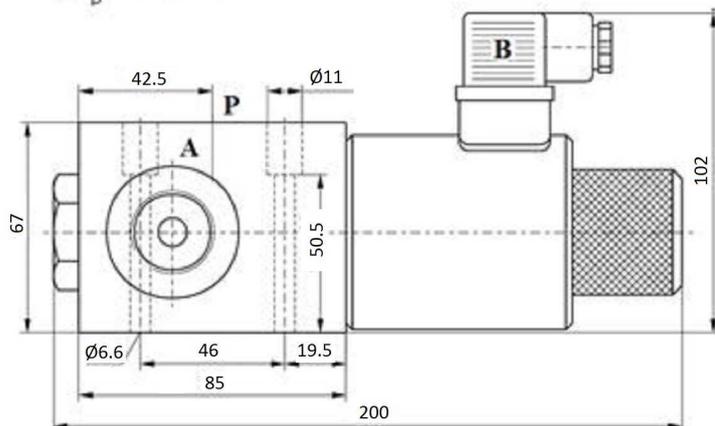
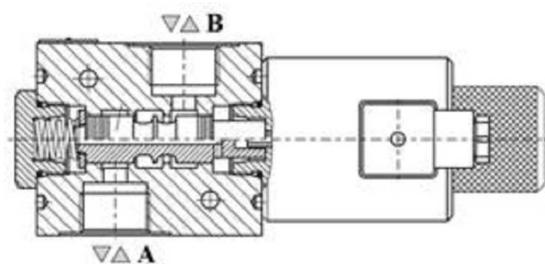
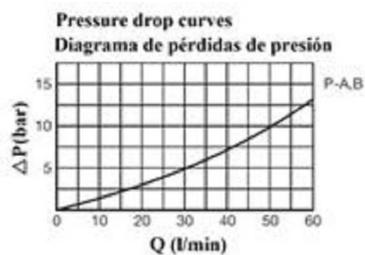
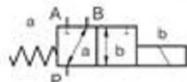
Bobina: Protección IP65. Potencia: 29 W

Artículo	R1	Nº vías	Voltaje (V)	Caudal máx. (l/min)	Pres. max. (bar)
KV-8/3-6-DC-G3/8MR	3/8" BSP	8	12 VDC	50	250
KV-8/3-6-24DC-G3/8MR	3/8" BSP	8	24 VDC	50	250
KV-8/3-6-48DC-G3/8MR	3/8" BSP	8	48 VDC	50	250
KV-8/3-6-110AC-G3/8MR	3/8" BSP	8	110 VAC	50	250
KV-8/3-6-AC-G3/8 MR	3/8" BSP	8	220 VAC	50	250

Selectoras

Electroválvulas selectoras 1/2 - NG10

Electrov. selectora 3 vías 1/2"



Bobina: Protección IP65. Potencia: 45 W

Tª de trabajo: [-20, +70] °C

Artículo	R1	Nº vías	Voltaje (V)	Caudal máx. (l/min)	Pres. max. (bar)
KVC-3/2-10-41B-12DC1/2	1/2" BSP	3	12 VDC	60	250
KVC-3/2-10-41B-24DC1/2	1/2" BSP	3	24 VDC	60	250

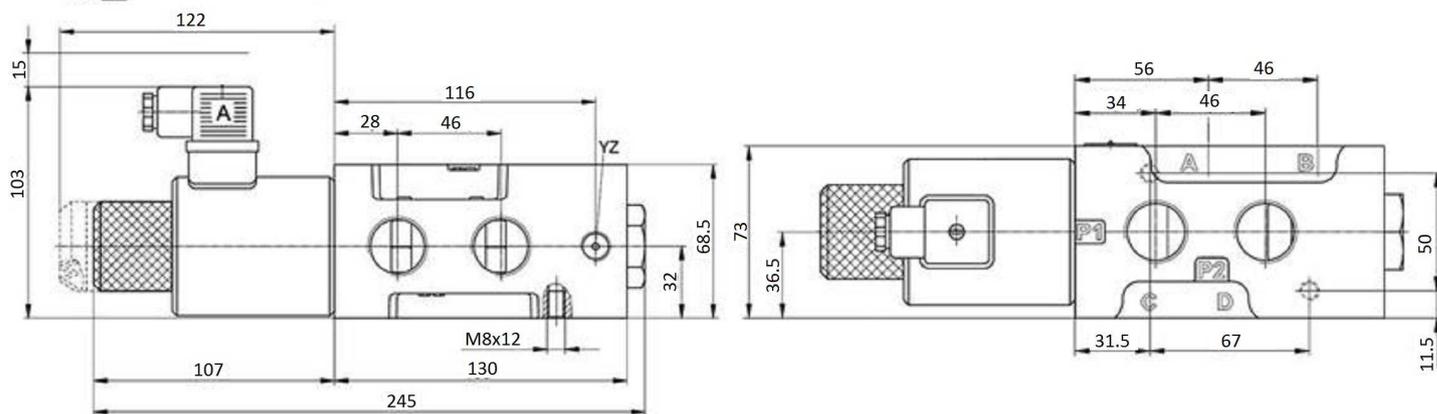
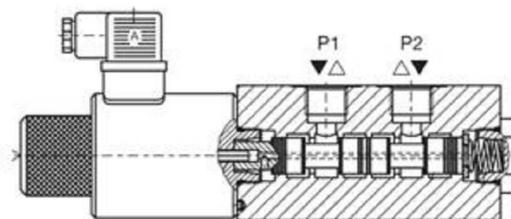
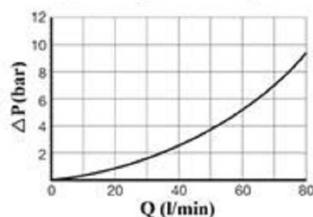
Selectoras

Electroválvulas selectoras 1/2 - NG10

Elect. select.6 vías CETOP 5 1/2"



Pressure drop curves
Diagrama de pérdidas de presión



Tª de trabajo: [-20, +70] °C

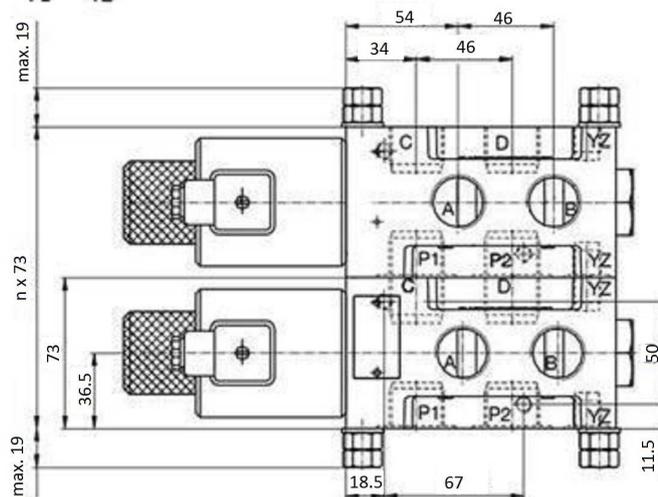
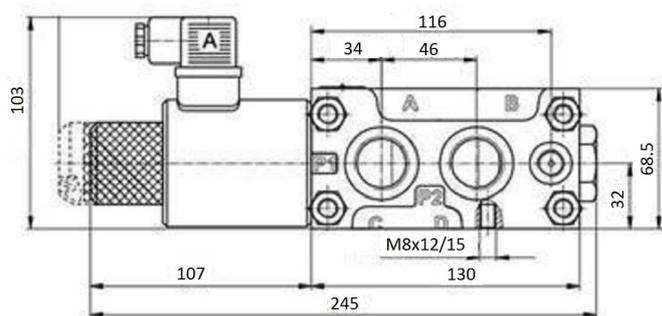
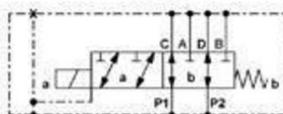
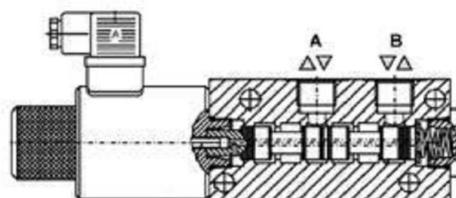
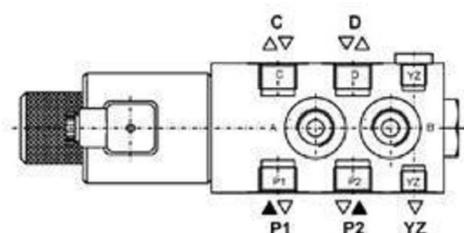
Bobina: Protección IP65. Potencia: 45 W

Artículo	R1	Nº vías	Voltaje (V)	Caudal máx. (l/min)	Pres. max. (bar)	Press. sin drenaje	Press. con drenaje
KV-6/2-10-DC-G1/2 MR	1/2" BSP	6	12 VDC	120	350	250	350
KV-6/2-10-24DC-G1/2MR	1/2" BSP	6	24 VDC	120	350	250	350
KV-6/2-10-48DC-G1/2MR	1/2" BSP	6	48 VDC	120	350	250	350
KV-6/2-10-110AC-G1/2MR	1/2" BSP	6	110 VAC	120	350	250	350
KV-6/2-10-AC-G1/2 MR	1/2" BSP	6	220 VAC	120	350	250	350

Selectoras

Electroválvulas selectoras 1/2 - NG10

Elect. select.6 vías 1/2" apilable



Tª de trabajo: [-20, +70] °C

Bobina: Protección IP65. Potencia: 29 W

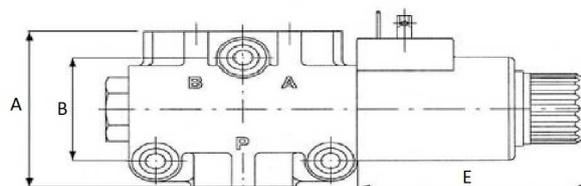
Artículo	R1	Nº vías	Voltaje (V)	Caudal máx. (l/min)	Pres. max. (bar)	Press. sin drenaje	Press. con drenaje	Nº elementos
KVH-6/2-10-DC-1/2-N1	1/2" BSP	6	12 VDC	120	350	250	315	1
KVH-6/2-10-DC-1/2-N2	1/2" BSP	6	12 VDC	120	350	250	315	2
KVH-6/2-10-DC-1/2-N3	1/2" BSP	6	12 VDC	120	350	250	315	3
KVH-6/2-10-24-DC-1/2-N1	1/2" BSP	6	24 VDC	120	350	250	315	1
KVH-6/2-10-48-DC-1/2-N1	1/2" BSP	6	48 VDC	120	350	250	315	1

- Última imagen: ejemplo de montaje de 2 selectoras

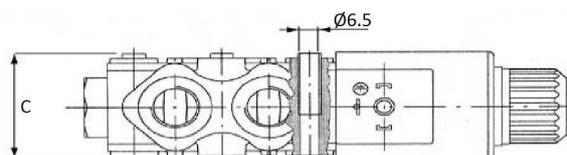
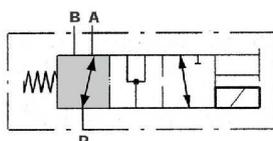
Selectoras

Selectoras 3/4 DC

Selectora 3 vías 3/4 DC



A (mm)	85
B (mm)	60
C (mm)	65
E (mm)	107



Artículo	Detalles	Caudal máx. (l/min)	Pres. max. (bar)
S3V3412CC	-	140	315
S3V3424CC	-	140	315