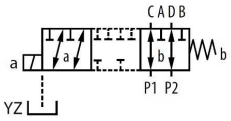
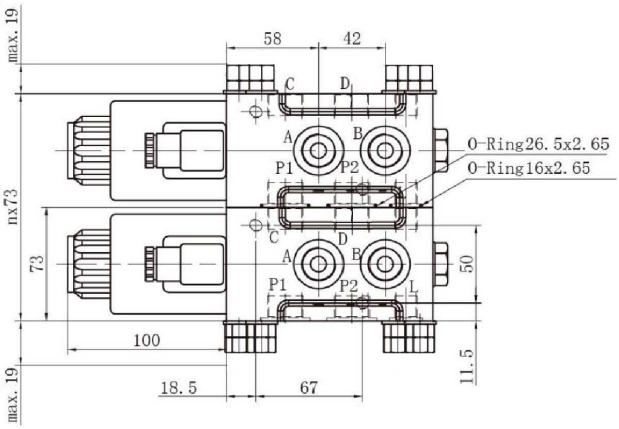
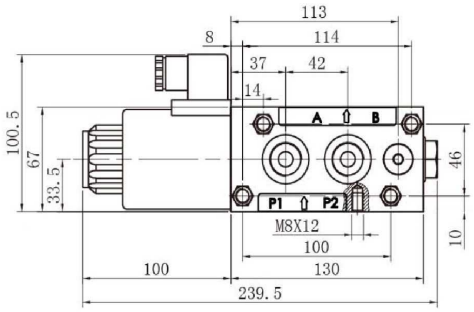
Diverter valves

Stackable diverter valve 6 ways 1/2 DC









Material: Body is molten made

Torque to tight the nucleus: 22-24 Nm

Assembly torque: 20 Nm

Fluid temp: -20º / +80º

Part nº	R1	Nº ways	Voltage (V)	Max. flow (l/min)	Max. Press. (bar)	Nº of elements	Ø nucleus
SA6V1212CC-1	1/2'' BSP	6	12VDC	80	250	1	31
SA6V1212CC-2	1/2'' BSP	8	12VDC	80	250	2	31
SA6V1212CC-3	1/2'' BSP	10	12VDC	80	250	3	31
SA6V1212CC-4	1/2'' BSP	12	12VDC	80	250	4	31
SA6V1212CC-5	1/2'' BSP	14	12VDC	80	250	5	31
SA6V1212CC-6	1/2'' BSP	16	12VDC	80	250	6	31
SA6V1224CC-1	1/2'' BSP	6	24VDC	80	250	1	31
SA6V1224CC-2	1/2'' BSP	8	24VDC	80	250	2	31
SA6V1224CC-3	1/2'' BSP	10	24VDC	80	250	3	31
SA6V1224CC-4	1/2'' BSP	12	24VDC	80	250	4	31
SA6V1224CC-5	1/2'' BSP	14	24VDC	80	250	5	31
SA6V1224CC-6	1/2'' BSP	16	24VDC	80	250	6	31

***** Review attached PDF*****

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.