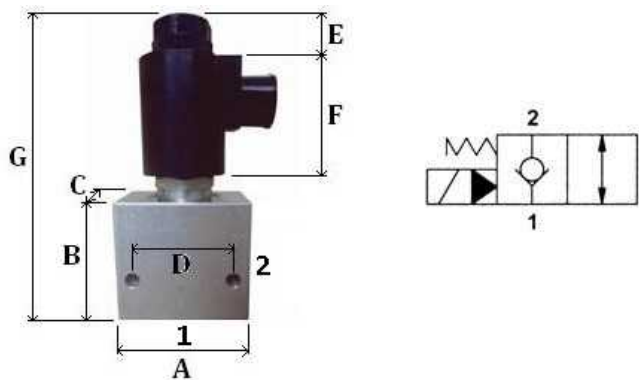




Materials: body in aluminium.
VCC08NC220AC, VCC10NC220AC, VCC12NC220AC: Coil (RAC)

Part nº	R1	Voltage (V)	Max. flow (l/min)	Max. Press. (bar)	A	B	C	D	E	F	G
VCC08NC12CC	3/8" BSP	12CC	35	230	60	50	35	45	13	39	110
VCC08NC24CC	3/8" BSP	24CC	35	230	60	50	35	45	13	39	110
VCC08NC220AC	3/8" BSP	220AC	35	230	60	50	35	45	13	39	110
VCC10NC12CC	1/2" BSP	12CC	80	230	70	60	35	45	15	50	135,5
VCC10NC24CC	1/2" BSP	24CC	80	230	70	60	35	45	15	50	135,5
VCC10NC220CA	1/2" BSP	220CA	80	230	70	60	35	45	15	50	135,5
VCC12NC12CC	3/4" BSP	12CC	115	210	90	75	45	60	2	52	142
VCC12NC24CC	3/4" BSP	24CC	115	210	90	75	45	60	2	52	142
VCC12NC220AC	3/4" BSP	220AC	115	210	90	75	45	60	2	52	142

Normally-closed valve with free reverse flow.