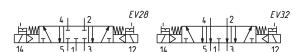
SERIES 4 VALVES AND SOLENOID VALVES

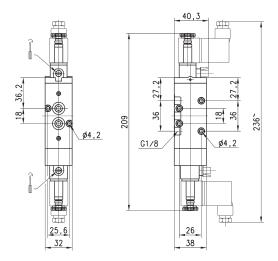
5/3-way solenoid valve, G1/8 - Mod. 468-011... and 478-011...



CC = Centres Closed CO = Centres Open





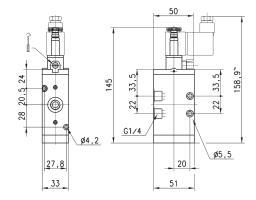


Mod.	Function	Flow rate Qn (Nl/min)	Operating pressure (bar)	Symbol
468-011-22	5/3 CC	600	2.5 ÷ 10	EV28
478-011-22	5/3 CO	600	2.5 ÷ 10	EV32

3/2-way solenoid valve, G1/4, monostable Mod. 434 and Mod. 444



These solenoid valves, which have electropneumatic actuation and spring return, are available in the NC (closed) or NO (open) version.



	2	EV10		2	EV16		2	EV12		2	EV17
	1	w		7 7	b		- T	J.w		$\sqrt{ \cdot }$	b
12	1	3	12	1	3	10	1	Γş	10	1	3

Mod.	Function	Flow rate Qn (Nl/min)	Operating pressure (bar)	Symbol
434-015-22	3/2 NC	1250	2.5 ÷ 10	EV10
434-016-22	3/2 NC	1250	2.5 ÷ 10	EV16
444-015-22	3/2 NO	1250	2.5 ÷ 10	EV12
444-016-22	3/2 NO	1250	2.5 ÷ 10	EV17