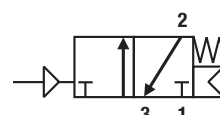
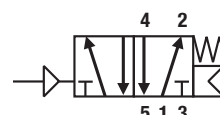


External Pressure Air Operated Series 5xx N03 Series

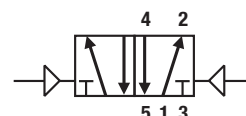
**3/2 External pressure air operated
Combined spring & air return (monostable)
External pressure supply 2.5 to 10 bar**



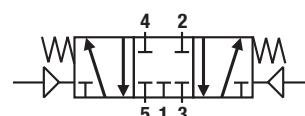
5/2 external pressure air operated
Combined spring & air return (monostable)
External pressure supply 2.5 to 10 bar



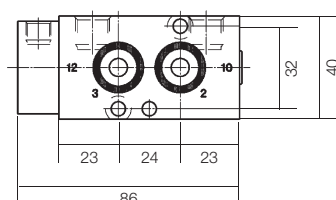
5/2 external pressure air operated
External pressure air return (bistable)
External pressure supply 2.5 to 10 bar



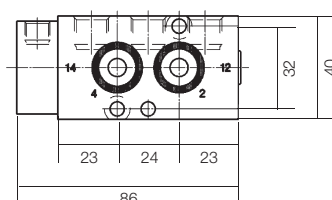
5/3 W1 closed in center position - External pressure air operated
External pressure air return (bistable)
External pressure supply 2.5 to 10 bar



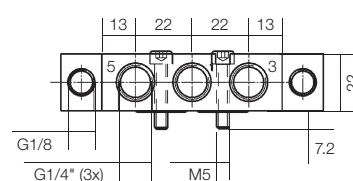
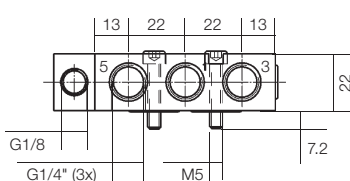
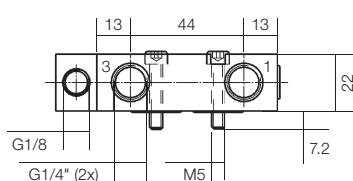
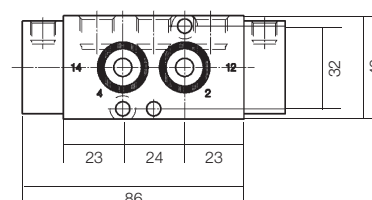
Dimensions Reference 7



Dimensions Reference 8



Dimensions Reference 9

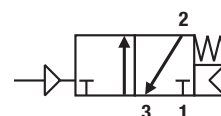


G1/2" Series

External Pressure Air Operated Series 5 xx N04 Series

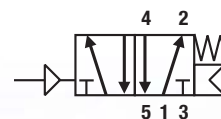
Port size	Orifice	Q _N	Admissible differential pressure (bar)		Max. admissible fluid temperature (°C)		Seat disc	Reference number			Consumption Power (Watt)		Weight (g)	Dimensions Reference
G	mm	L/min	min	DC=	AC~	Air & Neutral gases		Valve	Housing	Coil	DC	AC		

3/2 External pressure air operated
Combined spring & air return (monostable)
External pressure supply 2.5 to 10 bar



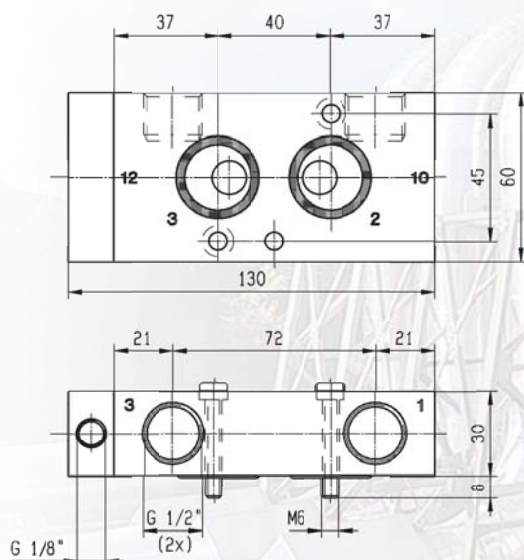
1/2	12	3000	2.5	10	10	50	NBR	531N04	-	w/o	-	-	620	13
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5/2 external pressure air operated
Combined spring & air return (monostable)
External pressure supply 2.5 to 10 bar



1/2	12	3000	2.5	10	10	50	NBR	541N04	-	w/o	-	-	600	14
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Dimensions Reference 13



Dimensions Reference 14

