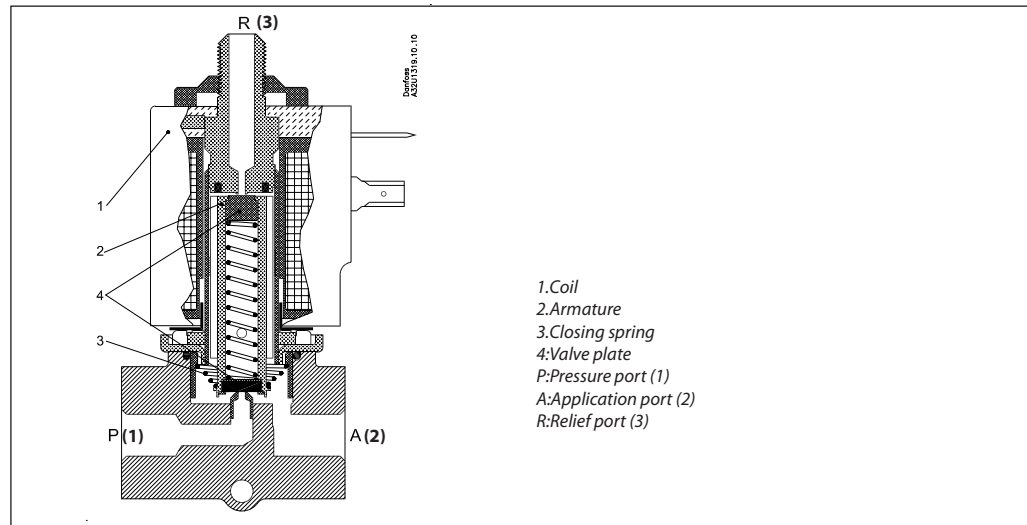


Function NC



**Coil voltage disconnected (closed):**  
 When the voltage to the coil (1) is disconnected, the armature (2) with the valve plates (4) is pressed down by the closing spring (3) and closes the connection between P and A. At the same time, the connection between ports A and R is opened. The connection between P and A will be closed for as long as the voltage to the coil is disconnected.

**Coil voltage connected (open):**  
 When voltage is applied, the armature (2) with the valve plates (4) is lifted and closes the connection between A and R. At the same time, the connection between P and A is opened. The connection between P and A will be open for as long as there is voltage to the coil.

Ordering - Valve bodies

NC versions for AC ( 50/60Hz) and DC

Con- nec- tions	Seal mate- rial	k <sub>v</sub> - value [m <sup>3</sup> /h]	DN [mm]	Media temp.		Type designation		Code no. without coil	Permissible differential pressure (bar)/ coil Type		
				Min. [°C]	Max. [°C]	Main type	Specification		BA		BD
									9 W a.c.	15 W d.c.	
G ¼	FKM	0.08	1.5	-10	+100	EV310B 1,5 B	G 18 F NC 000	<b>032U4900</b>	20	20	20
	FKM	0.15	2.0	-10	+100	EV310B 2,0 B	G 18 F NC 000	<b>032U4901</b>	16	16	16
	FKM	0.30	3.0	-10	+100	EV310B 3,0 B	G 18 F NC 000	<b>032U4902</b>	7	7	7
G ¼	FKM	0.08	1.5	-10	+100	EV310B 1,5 B	G 14 F NC 000	<b>032U4903</b>	20	20	20
	FKM	0.15	2.0	-10	+100	EV310B 2,0 B	G 14 F NC 000	<b>032U4904</b>	16	16	16
	FKM	0.30	3.0	-10	+100	EV310B 3,0 B	G 14 F NC 000	<b>032U4905</b>	7	7	7
	FKM	0.40	3.5	-10	+100	EV310B 3,5 B	G 14 F NC 000	<b>032U4906</b>	5	5	5
G ¾	FKM	0.15	2.0	-10	+100	EV310B 2,0 B	G 38 F NC 000	<b>032U4907</b>	16	16	16
	FKM	0.30	3.0	-10	+100	EV310B 3,0 B	G 38 F NC 000	<b>032U4908</b>	7	7	7
	FKM	0.40	3.5	-10	+100	EV310B 3,5 B	G 38 F NC 000	<b>032U4909</b>	5	5	5