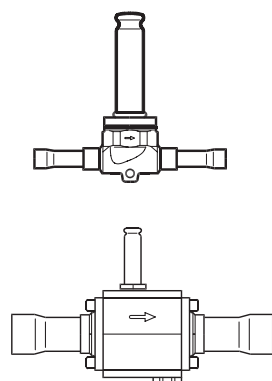
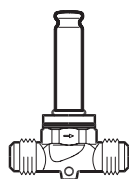


Ordering
(continued)

EVR solder connections, Normally Open (NO) - separate valve bodies

Type	Current type	Connection size [in]	Connection size [mm]	Manual operation	Max. Working Pressure [bar]	K _v value [m ³ /h]	Code no.
EVR 6	AC / DC	3/8	–	No	45.2	0.80	032F1290
	AC / DC	–	10	No	45.2	0.80	032F1295
EVR 10	AC / DC	1/2	–	No	35	1.9	032F1291
	AC / DC	–	12	No	35	1.9	032F1296
EVR 15	AC / DC	5/8	16	No	32	2.6	032F1299
	AC / DC	7/8	22	No	32	2.6	032F3270
EVR 20	AC / DC	7/8	22	No	32	5.0	032F1260
	AC / DC	1 1/8	–	No	32	5.0	032F1269
	AC / DC	–	28	No	32	5.0	032F1279
EVR 22	AC	1 3/8	35	No	32	6.0	032F3268

The normal range of coils can be used for the NO valves, with the exception of the double frequency versions of 110 V, 50/60 Hz and 220 V, 50/60 Hz.

Ordering

EVR flare connections, Normally Closed (NC) - separate valve bodies

Type	Current type	Connection size [in]	Connection size [mm]	Manual operation	Max. working pressure [bar]	K _v value [m ³ /h]	Code no.
EVR 2	AC	1/4	6	No	45.2	0.15	032F8056
EVR 3	AC / DC	1/4	6	No	45.2	0.26	032F8107
	AC / DC	3/8	10	No	45.2	0.26	032F8116
EVR 6	AC / DC	3/8	10	No	45.2	0.80	032F8072
	AC / DC	1/2	12	No	45.2	0.80	032F8079
EVR 10	AC / DC	1/2	12	No	35	1.9	032F8095
	AC / DC	5/8	16	No	35	1.9	032F8098
EVR 15	AC / DC	5/8	16	No	32	2.6	032F8101
	AC / DC	5/8	16	Yes	32	2.6	032F8100

EVR flare connections, Normally Open (NO) - separate valve bodies

Type	Current type	Connection size [in]	Connection size [mm]	Manual operation	Max. working pressure [bar]	K _v value [m ³ /h]	Code no.
EVR 6	AC / DC	3/8	10	No	45.2	0.80	032F8085
EVR 10	AC / DC	1/2	12	No	35	1.9	032F8090

Valve bodies are supplied without flare nuts.

Separate flare nuts:

- 1/4 in or 6 mm, code no. **011L1101**
- 3/8 in or 10 mm, code no. **011L1135**
- 1/2 in or 12 mm, code no. **011L1103**
- 5/8 in or 16 mm, code no. **011L1167**

See separate data sheet for coils.

The normal range of coils can be used for the NO valves, with the exception of the double frequency versions of 110 V, 50/60 Hz and 220 V, 50/60 Hz.