

Solenoid valve, Type EVR 2 - EVR 40

Type	Coil voltage	Connection size		Manual operation	K _v value	Code no.
		[in]	[mm]		[m ³ /h]	
EVR 22	AC / DC	1 1/8	–	No	6.2	032L7145
	AC / DC	1 1/8	–	Yes	6.2	032L7137
	AC / DC	1 3/8	–	No	6.2	032L3267
EVR 25	AC / DC	1 1/8	–	Yes	9.8	032L2200
	AC / DC	1 1/8	–	No	9.8	032L2201
	AC / DC	–	28	Yes	9.8	032L2205
	AC / DC	–	28	No	9.8	032L2206
	AC / DC	1 3/8	–	Yes	9.8	032L2207
	AC / DC	1 3/8	–	No	9.8	032L2208
	AC / DC	1 3/8	35	Yes	16.7	032L1105
EVR 32	AC / DC	1 3/8	35	No	16.7	032L1106
	AC / DC	1 5/8	–	Yes	16.7	032L1103
	AC / DC	1 5/8	–	No	16.7	032L1104
	AC / DC	–	42	Yes	16.7	032L1107
	AC / DC	–	42	No	16.7	032L1108
	AC / DC	2 1/8	–	No	16.7	032L1180
	AC / DC	2 1/8	–	Yes	16.7	032L1181
	AC / DC	1 5/8	–	Yes	24.2	032L1109
EVR 40	AC / DC	1 5/8	–	No	24.2	032L1110
	AC / DC	–	42	Yes	24.2	032L1113
	AC / DC	–	42	No	24.2	032L1114
	AC / DC	2 1/8	–	Yes	24.2	032L1111
	AC / DC	2 1/8	–	No	24.2	032L1112

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

Figure 85: EVR 6 solder connection (NO)

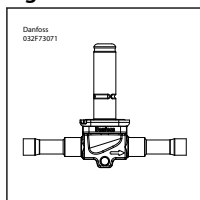


Table 22: Ordering EVR solder connection, Normally Open (NO) - separate valve bodies

Type	Coil voltage	Connection size		Manual operation	K _v value	Code no.
		[in]	[mm]		[m ³ /h]	
EVR 6	AC / DC	3/8	–	No	1.0	032L1290
	AC / DC	–	10	No	1.0	032L1295
EVR 10	AC / DC	1/2	–	No	2.2	032L1291
	AC / DC	–	12	No	2.2	032L1296
EVR 15	AC / DC	5/8	16	No	3.3	032L1299
	AC / DC	7/8	–	No	3.3	032L3270
EVR 20	AC / DC	7/8	–	No	6.0	032L1260
	AC / DC	1 1/8	–	No	6.0	032L1269
	AC / DC	–	28	No	6.0	032L1279
EVR 22	AC	1 3/8	–	No	6.0	032L3268