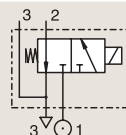


3/2

3 & 5 WAY PNEUMATIC VALVES FOR ACTUATOR CONTROL (NAMUR) DIRECT OPERATED

ANODIZED ALUMINIUM

NAMUR

NORMALLY CLOSED


Port size	Orifice Ø	Flow factor	Operating Pressure Differential			Fluid Temp.		Seat Seal	Valve Ref.	Housing Ref.	Coil Ref.	ATEX Zone	Protection Mode	Power		Coil Group	Dwg. No.
			Min	Max (MOPD)	DC	Min	Max							AC W	DC W		
BSP	1	Qn l/min	bar	AC bar	DC bar	°C	°C										
1/4"	6	680	0	12	12	-25	75	NBR	131X1101	-	492310	1-21	Ex e mb II T3 to T6	6	6	9.0/10.1	7336
	6	680	0	12	12	-25	75	NBR	131X1101	-	492965.01	0-20	Ex ia IIC T6	-	0.3 to 3	9.0/10.1	7336
	6	680	0	12	12	-25	75	NBR	131X1101	-	496700	1-21	Ex d mb IIC T4 to T6	6	6	9.0/10.1	7336
	6	680	0	12	12	-25	75	NBR	131X1101	-	496895	-	-	8	8	9.0/10.1	7336
	6	680	0	12	12	-25	65	NBR	131X1131 ₁	-	492310	1-21	Ex e mb II T3 to T6	-	6	10.1/10.2	7336
	6	680	0	12	12	-25	65	NBR	131X1131 ₁	-	496700	1-21	Ex d mb IIC T4 to T6	-	6	10.1/10.2	7336
	6	680	0	12	12	-25	65	NBR	131X1131 ₁	-	496895	-	-	-	8	10.1/10.2	7336
1/4" NPT	6	680	0	12	12	-25	75	NBR	U131X1101	-	492965.01	0-20	Ex ia IIC T6	-	0.3 to 3	10.1/10.2	7336
	6	680	0	12	12	-25	65	NBR	U131X1101	-	496700	1-21	Ex d mb IIC T4 to T6	6	6	10.1/10.2	7336
	6	680	0	12	12	-25	65	NBR	U131X1101	-	496895	-	-	8	8	10.1/10.2	7336

Notes:

1.DC voltage only. Minimum drop off voltage is 15% of nominal voltage (former DIN 19251)

INDEX BY VALVE REFERENCE

Valve Reference	Page	Valve Reference	Page	Valve Reference	Page	Valve Reference	Page
E 131K0350	178,274	131T2101	274	132K04	180	U 133X5196	346
E 131K0358	176,270	131T22	178	132K06	180	U 133X5296	352
131K0397	176	131T23	174	132T22	180	U 133X7195	356
E 131K04	174,272	131T2301	174	132T23	180	U 133X7709	348
E 131K0450	174,272	131T29	176	132T2301	178	U 133X77591	348
131K0490	172,270	131T2901	176	132T29	180	135K03	278
131K0497	174,270	131V5306	214	133F4650	280	135K04	184
E 131K06	176,272	131V5363	214	E 133K03	182	2019F1GRG7	140
131K0648	240	131V5397	214	E 133K0350	182	2019F1GVG7	140
E 131K0650	176,272	131V5406	214	E 133K04	182	2019F1JRG7	140
E 131K13	172	131V5463	214	E 133K0450	182	2019F1JVG7	140
E 131K14	172	131V5490	214	133K0497	182	2019F1LRG7	140
131K16	172	131V5497	214	E 133K05	182	2019F1LVG7	140
131K1650	172	131X1101	302	E 133K06	182	2019F1NRG7	140
E 131K63	178	U 131X1101	302	E 133K0650	182	2019F1NVG7	140
E 131K6350	178	131X1131	302	E 133K13	182	2019F1QEG7	140
E 131K64	174	U 131X1201	356	E 133K14	182	2019F1QVG7	140
E 131K6450	174	131ZH0125	222	E 133K16	182	2019F1SEG7	140
131KH0115	224	131ZH0130	222	133T21	182	2019F1SVG7	140
131KH0120	224	131ZH0315	222	133T2101	184	201LG1GVG2	144
131KH0125	224	131ZH0320	222	133T23	182	201LG1JVG2	144
131KH0130	224	131ZH0325	222	133T2301	182	201LG1LVG2	144
131KH1115	224	131ZH0330	222	133V5306	216	201LG2GVG2	144
131KH1120	224	131ZH1115	222	133V5363	216	201LG2JVG2	144
131KH1125	224	131ZH1120	222	133V5406	216	201LG2LVG2	144
131KH1130	224	131ZH1125	222	133V5463	216	201LG2NVG7	144
131KH1140	224	131ZH1130	222	U 133V5595	344	201LG3SVG7	144
131KH1150	224	131ZH1315	222	U 133V5695	344	201LG3UVG7	144
131M14	172,270	131ZH1320	222	U 133V7595	344	201LG4SVG6	144
131M15	172,270	131ZH1325	222	U 133V7695	344	201LG4UVG7	144
131M74	186	131ZH1330	222	133X01	282	202LG2NVG7	146
131M7450	186	132F43	188	U 133X01	282	202LG2SVG7	146
131M75	186	132F44	188	U 133X0111	276	202LG4SVG7	146
131M7550	186	132F46	188	U 133X5156	346	202LG4UVG7	146
131T21	178	132K03	180	U 133X5195	354	221G13	34