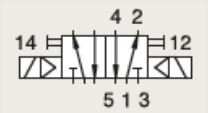
5/2 3 & 5 WAY PNEUMATIC VALVES FOR ACTUATOR CONTROL (NAMUR)

PILOT OPERATED

ANODIZED ALUMINIUM

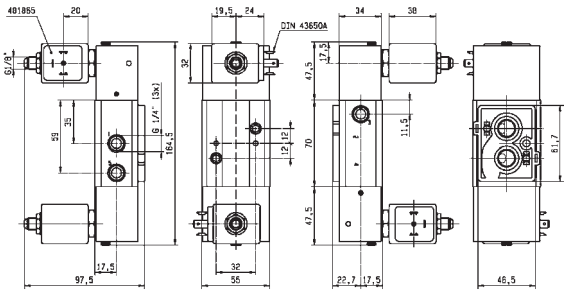
NAMUR



DUAL SOLENOIDS

Port size BSP	Orifice Ø 1 mm	Flow factor Qn l/min	Operating Pressure Differential Min bar	Max (MOPD) AC bar	Max (MOPD) DC bar	Fluid Temp. Min °C	Fluid Temp. Max °C	Seat Seal	Valve Ref.	Housing Ref.	Coil Ref.	ATEX Zone	Protection Mode	Power AC W	Power DC W	Coil Group	Dwg. No.
1/4"	7	1250	1.5	10	10	-10	50	NBR	347N03 2	-	496131	-	-	3	3	1.2	8057
	7	1250	1.5	10	10	-10	50	NBR	347N03 2	-	496482	-	-	3	3	1.2	8057
	7	1250	1.5	10	10	-10	50	NBR	347N03 2	-	496637	22	Ex tD A22 IP65 - T95°C	3	3	1.2	8057
	7	1250	2.5	10	10	-10	120	NBR	347N33 2	2995	481865	-	-	8	9	2.1	8209
	7	1250	2.5	10	10	-10	120	NBR	347N33 2	2995	495870	2-22	Ex nAC IIC T3/T4	8	9	2.1	8209
	7	1250	2.5	10	10	-10	120	NBR	347N33 2	-	495905	1-21	Ex d mb IIC T4	8	8	2.1	8209
	8	1400	2	10	10	-10	65	NBR	347N12 12	-	482606	1-21	Ex mb IIC T4/T5	2	2.5	1.1	7315
	8	1400	2	10	10	-25	80	NBR	347N12 12	8993	488980	-	-	2	2.5	1.1	7315
	8	1400	2	10	10	-25	80	NBR	347N32 2	2995	481865	-	-	8	9	2.1	7320
	8	1400	2	10	10	-25	80	NBR	347N32 2	2995	495870	2-22	Ex nAC IIC T3/T4	8	9	2.1	7320
	8	1400	2	10	10	-25	80	NBR	347N32 2	-	495905	1-21	Ex d mb IIC T4	8	8	2.1	7320

Notes:
1.With captured exhaust
2.With manual override
3.A minimum current of 65 mA is required with this coil configuration



Drawing 7320

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