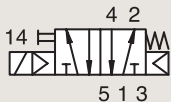


5/2

3 & 5 WAY PNEUMATIC VALVES
FOR ACTUATOR CONTROL (PIPE MOUNTING)
PILOT OPERATED

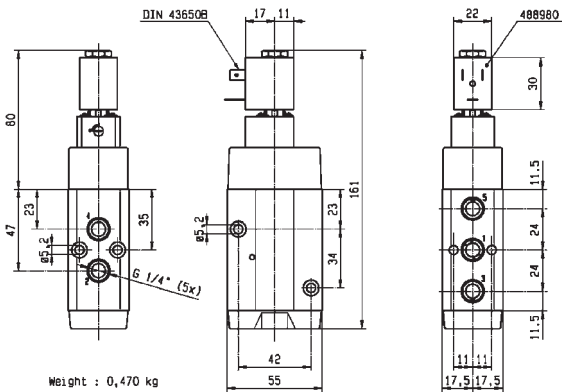
ANODIZED ALUMINIUM
PIPE MOUNTING

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)		Min	Max							AC W	DC W		
BSP	mm	Qn l/min	bar	AC bar	DC bar	°C	°C										
1/8"	15	600	2	-	10	-10	55	NBR	341P2190	2995	483580.01	0-20	Ex ia IIC T6	-	0.5 to 3	7.0	7351
	15	600	2	-	10	-10	75	NBR	341P2190	-	488660.01	0-20	Ex ia IIC T6	-	0.3 to 3	7.0	7351
	15	600	2	-	10	-10	75	NBR	341P2190	-	495910	0-20	Ex ia IIC T4 to T6	-	0.3 to 3	7.0	7351

- Notes:
- 1. Pilot seat in FKM
 - 2. With manual override
 - 3. A minimum current of 65 mA is required with this coil configuration



Drawing 7314

INDEX FOR VALVES

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322G37	54,86	E 331B21	204	341L9594	332	341P03	286
322G3706	54	E 331B74	202	341L9597	332	341P04	290
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322G38	54	E 331L21	206	341N01	308	341P2108	284
322G3806	54	331N03	304	341N02	314	341P2190	286
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322K4606	84	341L05	262	341N3290	312	345P21	296
322K4706	86	341L11	258	U 341N3292	364	347L04	256
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325K4306	56	U 341L1130	258	341N3297	312	E 347L1130	260
325K4506	56	E 341L21	254	341N34	318	347L9101	250
325K4606	56	341L2190	254	341N35	314	347L9201	256
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