



Valvole a farfalla tipo Lug PN6 - PN10DIN - PN16 - ANSI150 con motore elettrico

Butterfly valves Lug type NP6 - NP10DIN - NP16 - ANSI150 with electric motor

Tab.203.2

ME/AOX

Conform to:

API STD 609

MSS SP 67

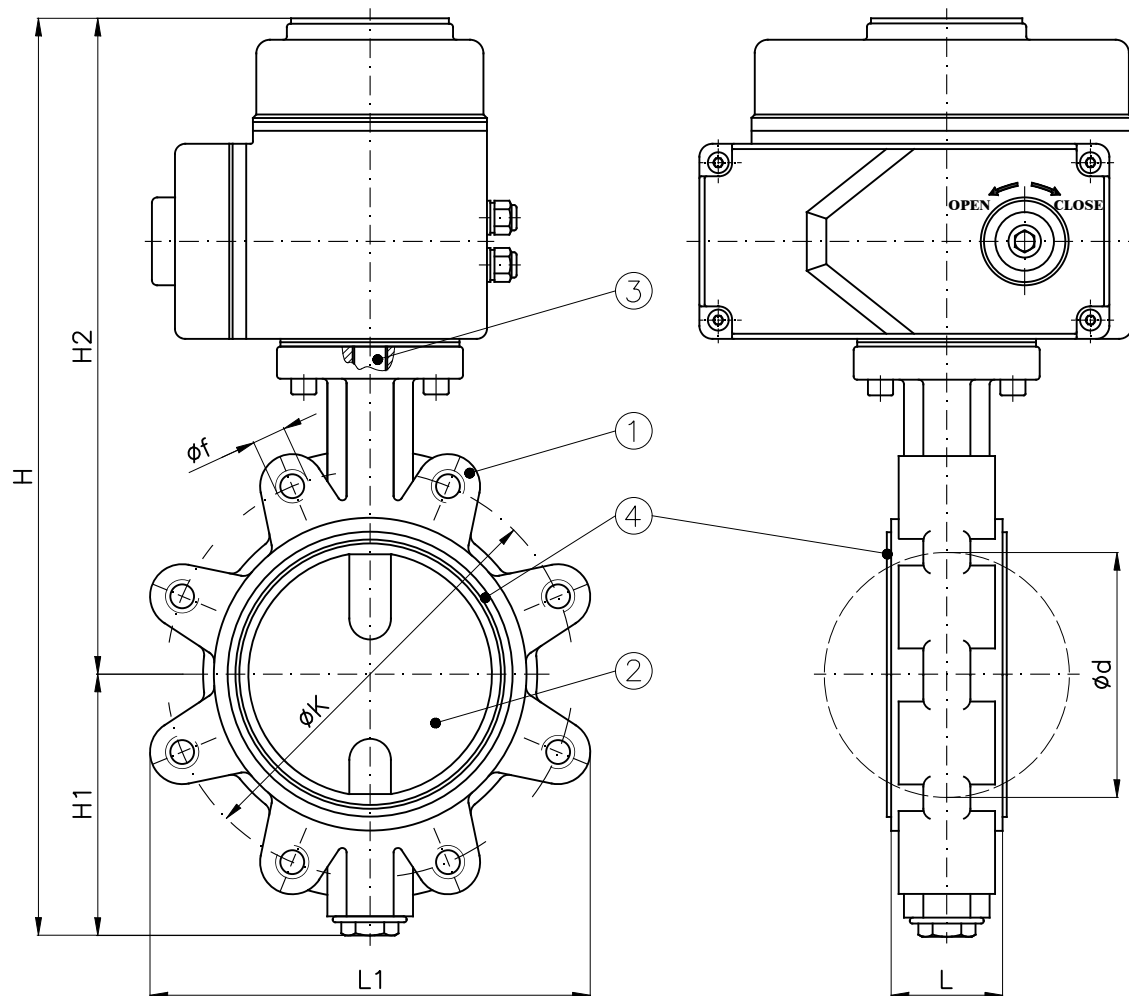
ANSI B16.5

ANSI B16.34

DIN3202

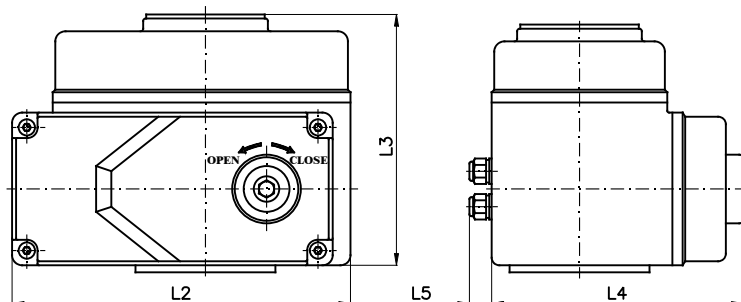
ISO 5752

UNI EN 1092



Pos.	Descrizione Description
1	Corpo Body
2	Disco Disc
3	Stelo Stem
4	Sede di tenuta Disc seat ring

ELECTRIC MOTOR



La scelta del motore dipende dalla pressione di esercizio dell'impianto
The choice of the motor depends from plant working pressure

Per combinazioni materiali,
campo di applicazione,
caratteristiche delle sedi di tenuta
consultare Tab.203.2

For materials' combination,
application range
and seats' characteristics
consult Tab.203.2

DN	Electric Motor	d	H	H1	H2	L	L1	L2	L3	L4	L5	PN6 - NP6				PN10 - NP10				PN16 - NP16				ANSI150				Weight (Kg)
												K	f	Holes No.	f	K	f	Holes No.	f	K	f	Holes No.	f	K	f	Holes No.	f	
40	1"1/2	A0X-005	45.9	188	90	220	34	111	160	121	121	25	100	M12	4	110	M16	4	110	M16	4	110	M16	4	98.5	M14	4	6.2
50	2"	A0X-005	56.6	205	96	230	43.5	120	160	121	121	25	110	M12	4	125	M16	4	125	M16	4	125	M16	4	120.5	M18	4	7.1
65	2"1/2	A0X-005	70.5	230	108	245	46	138	160	121	121	25	130	M12	4	145	M16	4	145	M16	4	145	M16	4	139.5	M18	4	8.5
80	3"	A0X-005	83.3	250	118	255	46	150	160	121	121	25	150	M16	4	160	M16	8	160	M16	8	160	M16	8	152.4	M18	4	9
100	4"	A0X-008	105	285	132	275	52	213	160	121	121	25	170	M16	4	180	M16	8	180	M16	8	180	M16	8	190.5	M18	8	10.6
125	5"	A0X-015	127.7	327	150	310	56.5	243	189	129	145	25	200	M16	8	210	M16	8	210	M16	8	210	M16	8	216	M20	8	14.6
150	6"	A0X-030	152.2	359	165	360	56.5	267	268	164	200	25	225	M16	8	240	M20	8	240	M20	8	240	M20	8	241.5	M20	8	24.6
200	8"	A0X-040	197.6	419	194	390	60	320	268	164	200	25	280	M16	8	295	M20	8	295	M20	12	298.5	M20	8	298.5	M20	8	30.8
250	10"	A0X-060	245.9	495	220	440	68	402	268	164	200	25	335	M16	12	350	M20	12	355	M24	12	362	M22	12	362	M22	12	41.4
300	12"	A0X-080	298.2	559	262	465	78	473	268	164	200	25	395	M20	12	400	M20	12	410	M24	12	432	M22	12	432	M22	12	54.7

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