



DESIGN FEATURE:

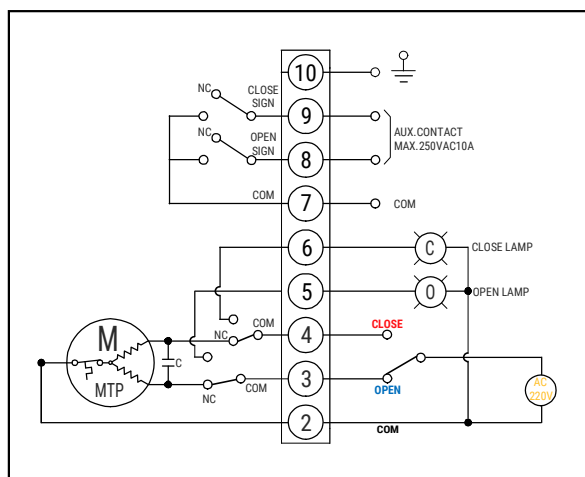
1. Full bore design, quick response and good sealing performance.
2. Small opening & closing torque, high reliability and long service life.
3. High platform structure, ISO5211 connection standard, convenient installation.
4. Bidirectional sealing, bidirectional pressure bearing, automatic compensation, self-cleaning function.
5. Fire proof, Static proof structure, meets AP1607, GB/T6899 standard.
6. Available fiber and small particles of suspension and viscous medium.

SPECIFICATIONS:

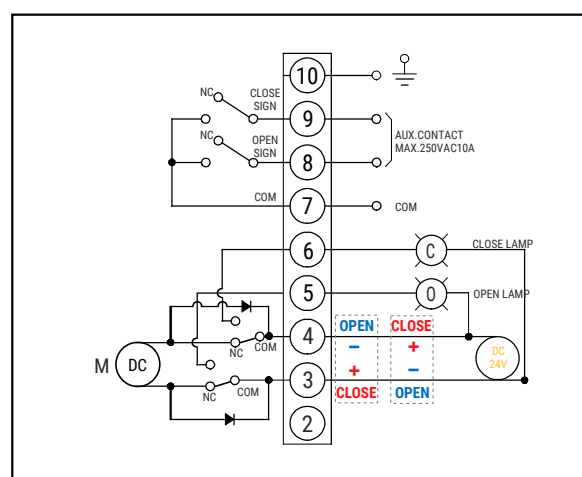
Model	EMEBA-OSF
Nominal inner diameter	DN15~DN200
Pressure	1.0~4.0Mpa
Temperature	-10°C~180°C
Voltage	24VDC, 220VAC
Body material	Stainless steel
Seal material	PTFE
Ball	Stainless steel
Actuator style	On/Off
Connection	Flanged

CIRCUIT DIAGRAM:

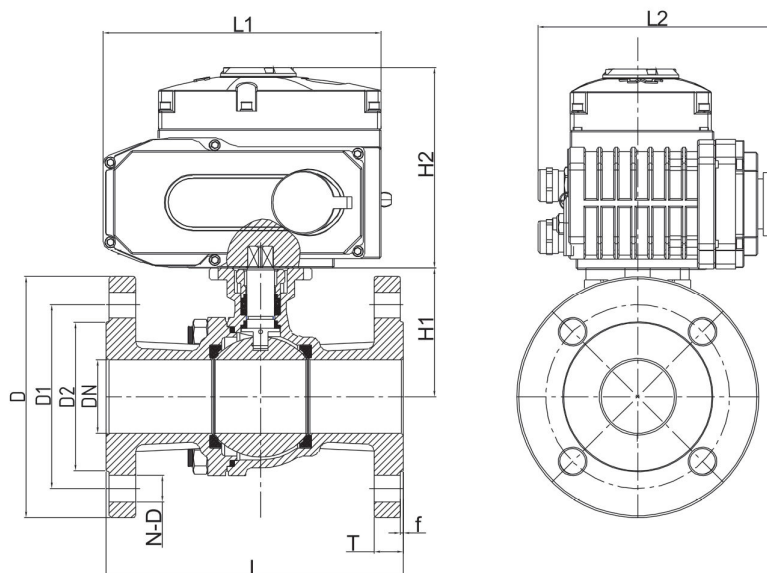
1. AC 220V - Standard on-off



2. DC 24V - Standard on-off



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DEMONSTRATIONS:

DN	Overall Dimension					Connection Dimension					
	L	L1	L2	H1	H2	D	D1	D2	T	f	n-d
15	130	165/320	150/220	48	135/270	95	65	45	16	2	4-14
20	130	165/320	150/220	53	135/270	105	75	58	16	2	4-14
25	140	165/320	150/220	58.5	135/270	115	85	68	18	2	4-14
32	165	165/320	150/220	71	135/270	140	100	78	18	2	4-18
40	165	190/320	170/220	76	140/270	150	110	88	18	2	4-18
50	203	190/320	170/220	85	140/270	165	125	102	18	2	4-18
65	222	190/355	170/250	101.5	140/275	185	145	122	18	2	8-18
80	241	270/375	220/290	111.5	170/315	200	160	138	20	2	8-18
100	305	270/375	220/290	146	170/315	220	180	158	20	2	8-18
125	325	270/400	220/330	183	170/360	250	210	188	19	3	8-18
150	350	270/400	220/330	202	170/360	285	240	212	19	3	8-22
200	400	400	330	253	520	340	295	268	21	3	12-22