



DESIGN FEATURE:

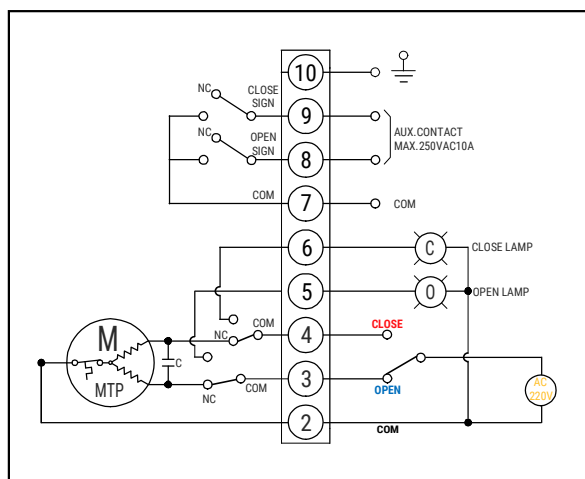
1. Fully lined inside, strong corrosion resistance, aging resistance, wear resistance.
2. Dovetail groove structure, uniform perforation of valve parts, strong adhesion, long service life.
3. Molding, chemical stability, difficult to fall off, anti fouling anti viscosity.
4. Smooth inwall, low resistance, high CV value, good liquidity, zero leakage.
5. Compact volume, light weight, safety&stability, simple operation, easy installation.

SPECIFICATIONS:

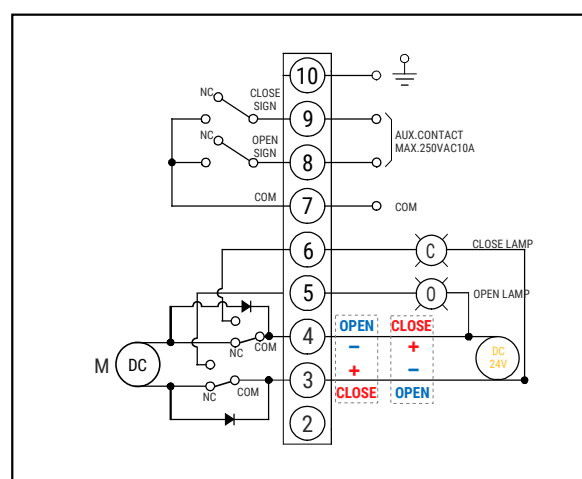
Model	EMEBA-OCF
Nominal inner diameter	DN50~DN100
Pressure	1.0~4.0Mpa
Temperature	-10°C~180°C
Voltage	24VDC, 220VAC
Body material	Cast iron
Seal material	PTFE
Ball	Stainless steel
Actuator style	On/Off
Connection	Flanged

CIRCUIT DIAGRAM:

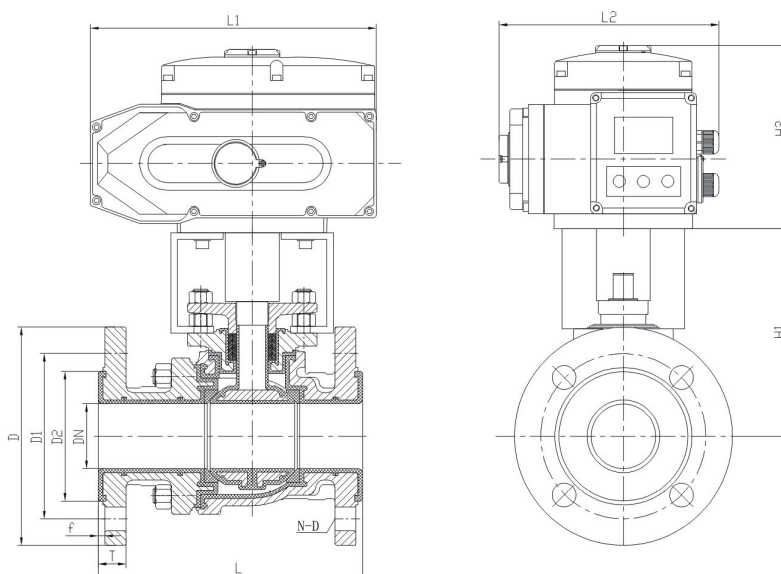
1. AC 220V - Standard on-off



2. DC 24V - Standard on-off



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DEMENSIONS:

DN	OVERALL DIMENSION					CONNECTION DIMENSION					
	L	L1	L2	H1	H2	D	D1	D2	T	f	n-d
15	140	165/320	150/220	88	135/270	95	65	45	16	2	4-14
20	140	165/320	150/220	93	135/270	105	75	58	16	2	4-14
25	150	165/320	150/220	100	135/270	115	85	68	18	2	4-14
32	165	165/320	150/220	120	135/270	140	100	78	18	2	4-18
40	180	190/320	170/220	126	140/270	150	110	88	18	2	4-18
50	200	190/320	170/220	135	140/270	165	125	102	18	2	4-18
65	220	270/355	220/250	170	170/275	185	145	122	18	2	8-18
80	250	270/375	220/290	185	170/315	200	160	138	20	2	8-18
100	280	270/375	220/290	215	170/315	220	180	158	20	2	8-18
125	320	270/375	220/290	225	170/315	250	210	188	22	2	8-18
150	360	270/400	220/330	230	170/360	285	240	212	22	2	8-22
200	457	400	330	260	520	340	295	268	24	2	12-22