



DESIGN FEATURE:

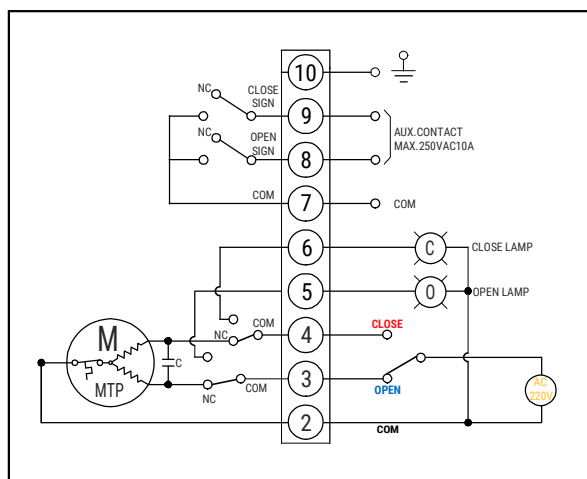
1. Simple structure, easy to disassemble.
2. Small opening & closing torque, high reliability and long service life.
3. High platform structure, ISO5211 connection standard, convenient installation.
4. Bidirectional sealing, bidirectional pressure bearing, automatic compensation, self cleaning.
5. Fire-proof, Static proof structure, meets AP1607, GB/T6899 standard, etc.
6. Available for fiber and small particle of suspension or viscous medium.

SPECIFICATIONS:

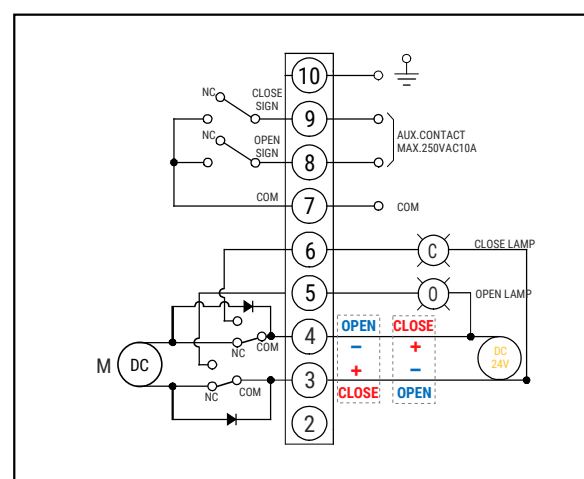
Model	EMEBA-OST
Nominal inner diameter	DN50~DN100
Pressure	1.0~4.0Mpa
Temperature	-10°C~180°C
Voltage	24VDC, 220VAC
Body material	Stainless steel
Seal material	PTFE
Ball	Stainless steel
Actuator style	On/Off
Connection	Female thread

CIRCUIT DIAGRAM:

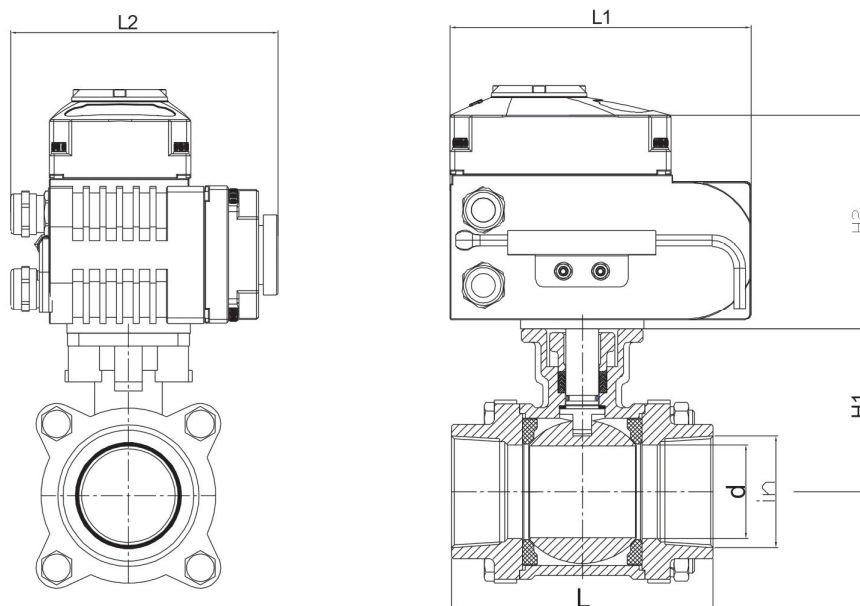
1. AC 220V - Standard on-off



2. DC 24V - Standard on-off



DESIGN FEATURE:



DEMONSTRATIONS:

DN	In	Overall Dimension					
		d	L	L1	L2	H1	H2
15	1/2"	15	75	165/320	150/220	72	135/270
20	3/4"	20	80	165/320	150/220	82	135/270
25	1"	25	90	165/320	150/220	90	135/270
32	1 1/4"	32	110	165/320	150/220	95	135/270
40	1 1/2"	38	120	190/320	170/220	105	140/270
50	2"	50	140	190/320	170/220	113	140/270
65	2 1/2"	63.5	185	190/355	170/250	149	140/275
80	3"	76	205	270/375	220/290	159	170/315
100	4"	100	225	270/375	220/290	165	170/315