

TIMER DRAIN

8S1002D-D

SIZE 1"

2-WAY SS, standard port ball valve with electric actuator.

24VDC

7sec. Open/Close

Open/Close Time:

0H : 0M : 0S - 99H 59M 59S



ACTUATOR

- NEMA 4, 4X Housing
- 12V/24V AC/DC and 100-240V AC Models Available
- High-Strength, Impact Resistant IP67 PPO Housing
- Comes Standard With 19" Cable

INSTRUCTION

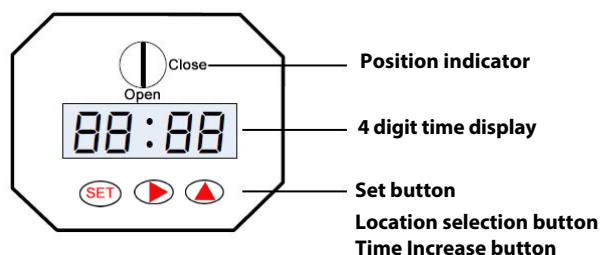
Parameter specifics

Working voltage : 110~230VAC, 9-24VAC/DC Time

open range : 0 H : 0M : 0S ~ 99 H 59 M 59 S Time

closed range : 0 H : 0M : 0S ~ 99 H 59 M 59 S

Timer specification

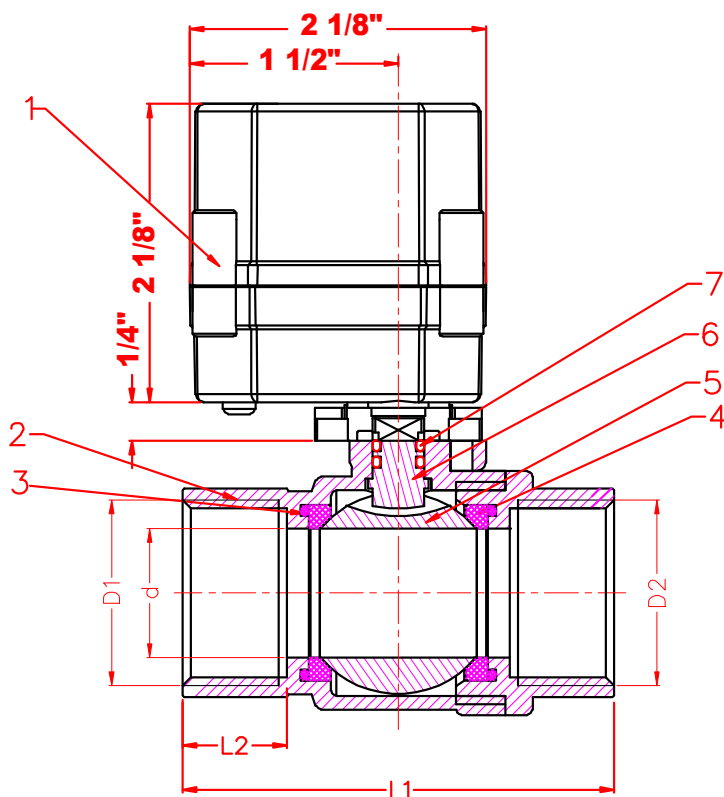


VALVE FEATURES

- Stainless Steel
- Standard Port, Sizes 1/4" to 1"
- Low torque design with spring return in case of power failure
- Energy efficient design reduces power consumption needs.

TECHNICAL PARAMETERS

Valve	1
Type	Electric Drain Valve
Maximum Working Pressure	145 PSI
Circulation	Fluid , air
Rated	24VDC
Working	.5A
Open / Close	≤7 S
Valve Body	Stainless Steel
Sealing	FKM , PTFE
Actuator	90°
Torque	26.5 in *ibf
Environment Temperature	5°F~140°F
Liquid	35°F~194°
Manual	No
Open / Close	Yes
Protection Class	IP67



BILL OF MATERIALS

N.POS	PART NAME	MATERIAL	N. PCS
1	Actuator	PPO	1
2	Body Cover	SS304	1
3	O-RING	FKM	2
4	Sealing	PTFE	2
5	Ball	SS304	1
6	Stem	SS304	2
7	O-RING	FKM	2

DIMENSIONS

Size	D1/D2	d	L1	L2	E1	H1	H2
1"	1"	15/16"	2-13/16"	9/16"	1-1/2"	3-1/2"	7/8"

