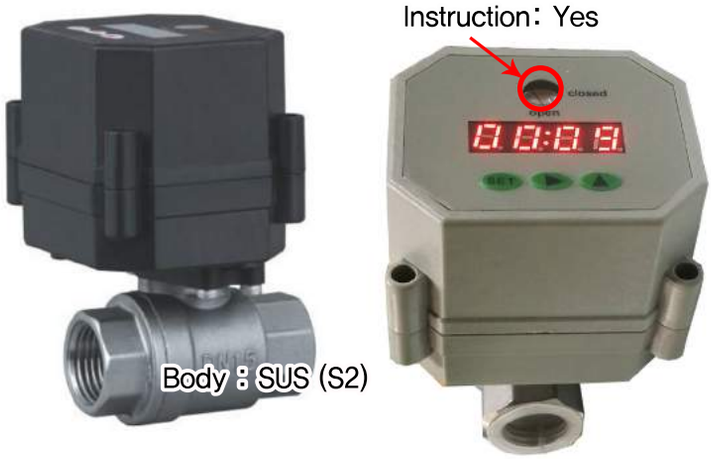
2/2way Timer controlled drain Valve A20-S (Body: SUS) (Size: NPT1/2" ~1")

Technical Parameters:

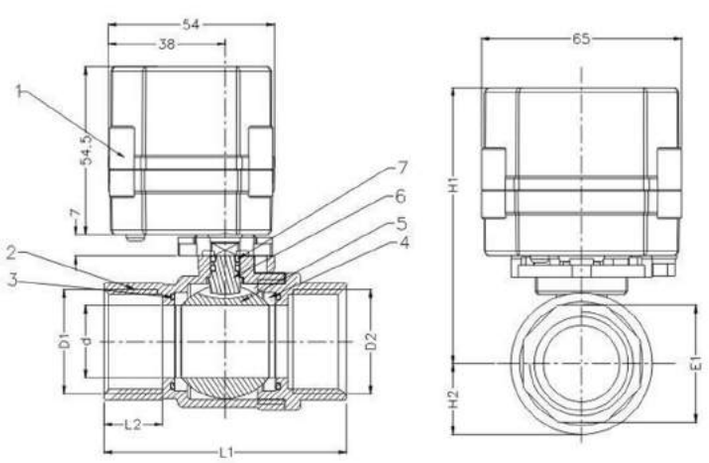
Product size	NPT/BSP 1/2" NPT/BSP 3/4" NPT/BSP 1" (Optional)
Maximum working pressure	1.0 MPa
Circulation medium	Fluid, air
Rated voltage	AC/DC9-24V AC110-230V (Optional)
Valve keeping open time	00:00:00 99:59:59S
Valve keeping closed time	00:00:00 99:59:59S
Working current	≤500MA
Life time	70000 times
Valve Body material	304 Stainless steel
Actuator material	Engineering Plastics
Sealing material	FKM & PTFE
Actuator rotation	90°
Max. torque force	2 Nm
Cable Length	0.5m,1.5m, (Optional)
Environment temperature	-15℃ ~ 50℃
Liquid temperature	2℃ ~ 90℃
Manual override	NO
Indicator	Yes
Protection class	IP67
Stall current setting	0-599mA

(C type) Manual: No
Instruction: Yes



MODEL	코드번호
A20-S-15-S2-C-SUS304-(AC110~230V)(NPT1/2)	DME7037
A20-S-15-S2-C-SUS304-(AC/DC9~24V)(NPT1/2)	DME7038
A20-S-20-S2-C-SUS304-(AC110~230V)(NPT3/4)	CSQ1569
A20-S-20-S2-C-SUS304-(AC/DC9~24V)(NPT3/4)	CSQ1570
A20-S-25-S2-C-SUS304-(AC110~230V)(NPT1)	CSQ1571
A20-S-25-S2-C-SUS304-(AC/DC9~24V)(NPT1)	CSQ1572

Dimension Figure



Components

NO.	NAME	Material	Specification	Quantity
1	Actuator	PPO		1
2	Body Cover	Stainless steel	304	1
3	O-ring	FKM		2
4	Sealing	PTFE		2
5	Ball	Stainless steel	304	1
6	Stem	Stainless steel	304	2
7	O-ring	FKM		2

Application

DESCRIPTION	D1/D2	d	L1	L2	E1	H1	H2
A20- S15(1/2")Elcetric valve	1/2"	15	63	14	25	83	17
A20- S20(3/4")Electric valve	3/4"	20	72	17	31	87	20
A20- S25 (1") Electric valve	1"	25	81	18	38	95	24