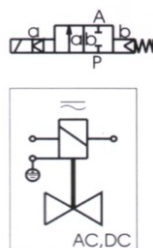
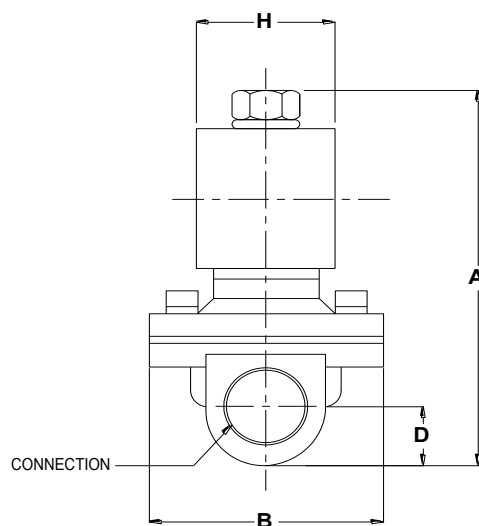
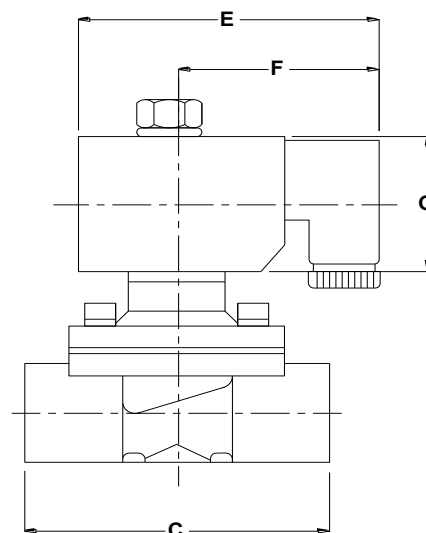


Forced Lifting Type, 2/2 Way, General Service, Normally Closed



DIMENSION



Application

Air, water, gas, light oil, etc.

Specification:

Body	: Stainless Steel 316 / SUS 304 (option)
Sealing	: VITON
Pressure (M.O.P.D)	: 0~ 5bar (water, liquid, Oil, weak acid & alkaline) 0~ 7bar (air, gas)
Enclose	: Lead wire IP54 ; Option : DIN coil
IP65 Fluid temperature	: -5 ~ 110 °C
Ambient temperature	: 50 °C
Voltage	: AC110, 220V, 50Hz : DC 24V
Tolerance	: +/- 10% (AC), +/-5% (DC)

Feature:

- Can be installed in any position but the level condition to keep coil upside best for long life.
- Small volume, high flow, little electric power required.
- Coil is design to turn in free direction.

Unsuitable Fluid:

- Viscosity over 50 CST.
- Liquid when be heating, solid when cool.

Caution:

- Please clean up the inside of pipes before fitted.
- A strainer or filter has to be installed one meter away from the solenoid valve.

MODEL	CONNECTION	CV VALUE	ORIFICE (MM)	DIMENSION							
				A	B	C	D	E	F	G	H
2W160SS-15-316	1/2"	3.6	16	109.0	57.5	68.0	13.2	81.8	57.5	40.5	38.8
2W200SS-20-316	3/4"	7.5	20	110.3	57.5	72.7	16.7	81.8	57.5	40.5	38.8
2W250SS-25-316	1"	9.6	26	118.5	77.3	99	20.5	81.8	57.5	40.5	38.8
2W350SS-32-316	1 1/4"	20	38	148.6	86.8	116.5	23.7	97.8	67	72.6	63
2W400SS-40-316	1 1/2"	20	38	155.7	93.8	121.2	27.2	97.8	67	72.6	63
2W500SS-50-316	2"	38	50	180	122.8	167.3	35	97.8	67	72.6	63

* Data subject to alteration