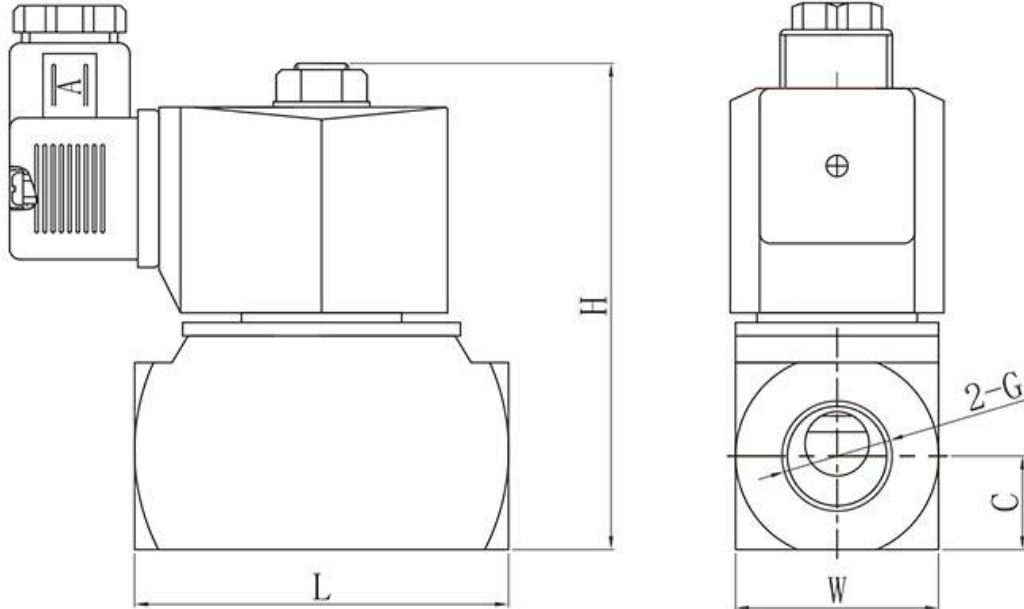


1			2	3	4	5	6	7	8
Sc73			Coil Types	Voltage	Seal Material	Body Material	Pipe Size	Orifice	Options
S	C	73	D	A20	N	38	02	06	<input type="checkbox"/>
S= Special valve	C= Normally Closed	73= Organic glass Solenoid valve	D= Plastic molding coil	A10=AC110V A20=AC220V D12=DC12V D24=DC24V	N=NBR E=EPDM V=VITON	38= Organic glass	02=1/4" 03=3/8" 04=1/2" 05=3/4"	06=6.0 10=10 15=15	L=Neon Lamp

## External Dimensions



G	L	W	C	H	MODEL
1/4"	50	30	15	82	SC73-6
3/8"	70	40	17.5	91	SC73-6
1/2"	70	40	17.5	91	SC73-10
3/4"	80	46	20	97	SC73-15

## Characteristics

1. 2-Way normally closed solenoid valve; Closed when de-energized, open when energized.
2. Body material: stainless steel and Plexiglas (standard), brass (special made)
3. Max. Allowable pressure 12kgf/cm<sup>2</sup>;  
Ambient Temp. 0°O65°C (F CLASS) , (T08CTC (H CLASS)
4. Flow as the arrow, mounts in any position;  
Best position is Solenoid vertical and upright direction.
5. Voltage: 220VAC/230VAC/240VAC/110VAC/24VAC  
50/60HZ 24VDC/12V; Voltage Tolerance: +10% to -10% applicable voltage
6. Coil can fix Germany NASS Coil, for the orifice is 3mm only,  
Standard voltage: 220VAC 50/60HZ 24VDC
7. This series valves are offered VITON for Seals



## Valve Selection Lis

Pipe Size G	Orifice mm	CV rate	Pressure ( bar )		Coil Type	Power		Extensions Dimensions L x W x H	Weight KG	Model Code 220VAC 50/60HZ
			acid-base Air	acid-base Water		To confi gure	AC			
			AC	DC	220V		24V			
1/4"	6	0.6	0-4	0-4	D	33	20	50×30×82	0.4	SC73DA20V380206
3/8"	6	0.6	0-4	0-4	D	33	20	70×40×91	0.4	SC73DA20V380306
1/2"	10	1.5	0.1-10	0.1-10	D	33	20	70×40×91	0.6	SC73DA20V380410
3/4"	15	4.5	0.1-10	0.1-10	D	33	20	80×46×97	0.6	SC73DA20V380515