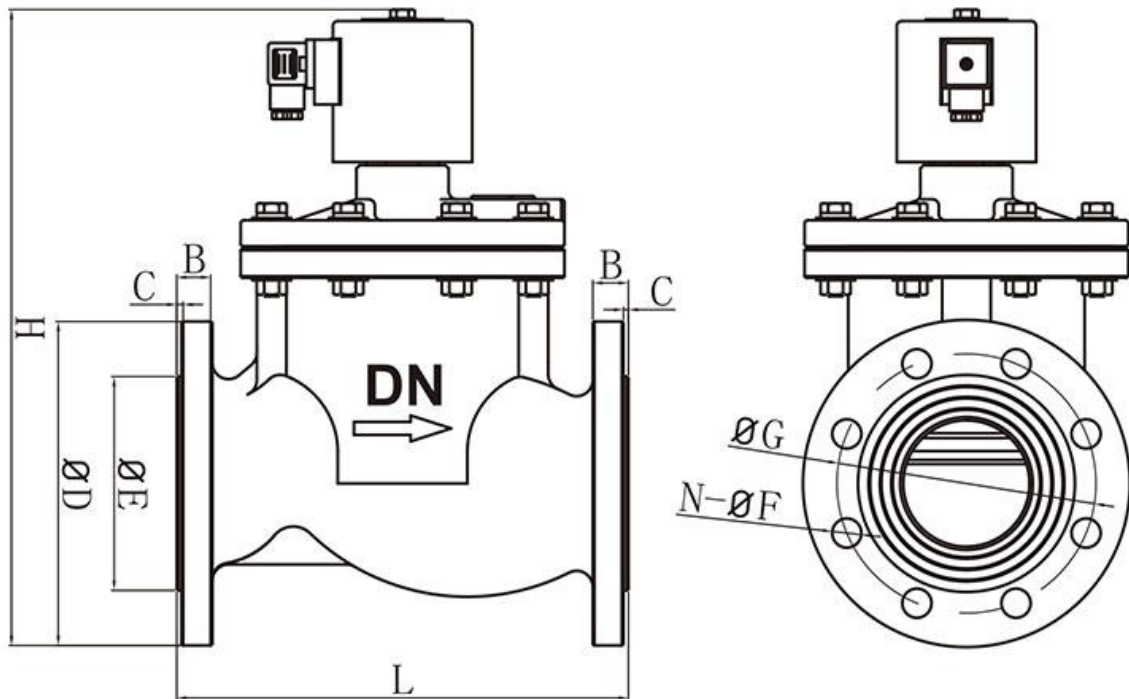


1			2	3	4	5	6	7	8
CC46			Coil Types	Voltage	Seal Material	Body Material	Pipe Size	Orifice	Options
C	C	46	A	A20	T	34	10	65	
C: Direct Acting	C : Normally Closed	46: Series	A=Metallic Housing S= Underwater Type	A24=AC24V A36=AC36V A48=AC48V A10=AC110V A20=AC220V D12=DC12V D24=DC24V D36=DC36V	T=PTFE	34= cast iron	10= Flange connection	65=65.0 80=80.0 100=100.0 150=150.0	M=Manual adjustment

external dimension



MODEL	L	B	C	D	E	N	F	G	H
DN65	240	20	3	185	118	4	18	145	370
DN80	280	22	3	200	132	8	18	160	400
DN100	350	25	3	220	160	8	18	180	420
DN150	400	28	3	285	212	8	22	240	530

Product Characteristics

1. Max operation pressure: 16bar
2. Operating pressure differential: 1.0-16bar
3. Ambient temperature: -10°C-50°C
4. Fluid media temperature: 0°C-130°C
5. Voltage: AC:380V;220V;36V/50Hz DC: 12V;24; 110V;220V
6. Insulation class: B class
7. Coil temperature rising: -15% -10%
8. Coil temperature rising: +10% to -10% applicable voltage
9. fluid media: liquids, air, light oil <20CST
10. Mounting position: flow as arrow, solenoid vertical and upright direction.



Valve Selection List

Pipe Size G	Orifice mm	CV rate	Pressure (bar)				Coil Type	Power		Externsions Dimensions L × W × H	Weight KG	Model Code 220VAC 50/60HZ
			Air Gas		liquid		To confi gure	AC	DC			
			AC	DC	AC	DC		220V	24V			
Flange connec- tion	65	65	1-16	1-16	1-16	1-16	A	50	50	240×185×370	29	CC46AA20T341065
	80	104	1-16	1-16	1-16	1-16	A	50	50	280×200×400	34	CC46AA20T341080
	100	174	1-16	1-16	1-16	1-16	A	50	50	320×220×420	55	CC46AA20T3410100
	150	321	1-16	1-16	1-16	1-16	A	50	50	400×285×570	100	CC46AA20T3410150