

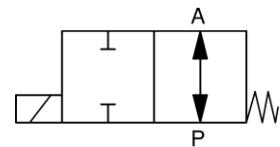
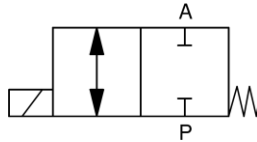
2/2-way coaxial valve

Type 266

direct acting

Function A: NC (normally closed)

Function B: NO (normally open)



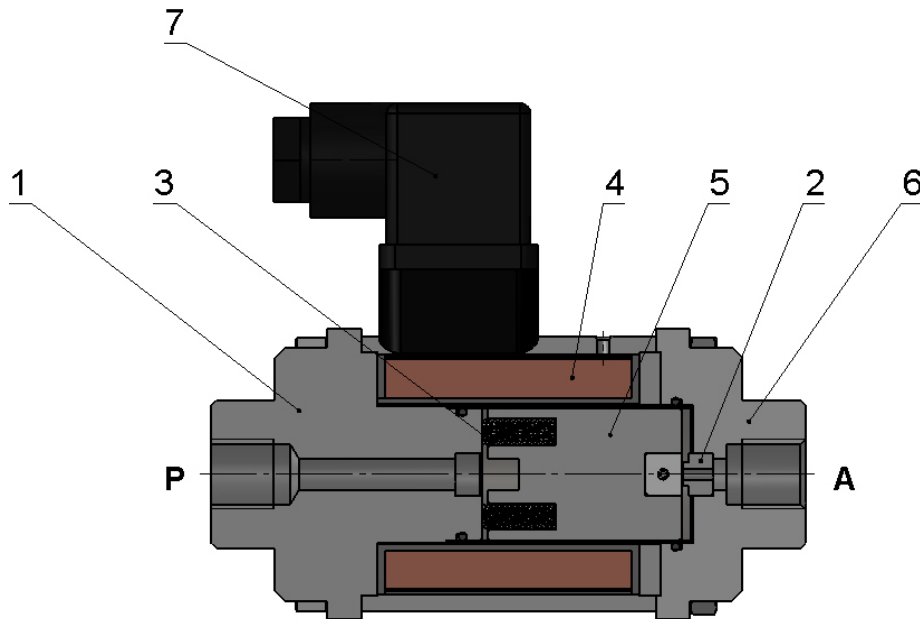
Diameter	DN 2 – 6
Pressure range	0 – max. 100bar
Body material	Steel galvanized, steel nickel-plated
Seal	Static: FKM Seat seal: PTFE
Temperature	Media: - 10 up to + 100°C Ambient: - 10 up to + 50°C
Connection Flow direction	G1/4 – G3/8 P → A max. 100bar A → P max. 16bar
Electr. connection	Plug acc. DIN EN 175301-803 form A, a.c. operation with rectifier integrate
Nominal voltage	230V 50Hz, 24V DC, special voltage
Voltage tolerance	±10% acc. VDE 0580
Duty factor	100% ED
Protection class	IP 65 with plug mounted
Mounting	in any position

2/2-way coaxial valve

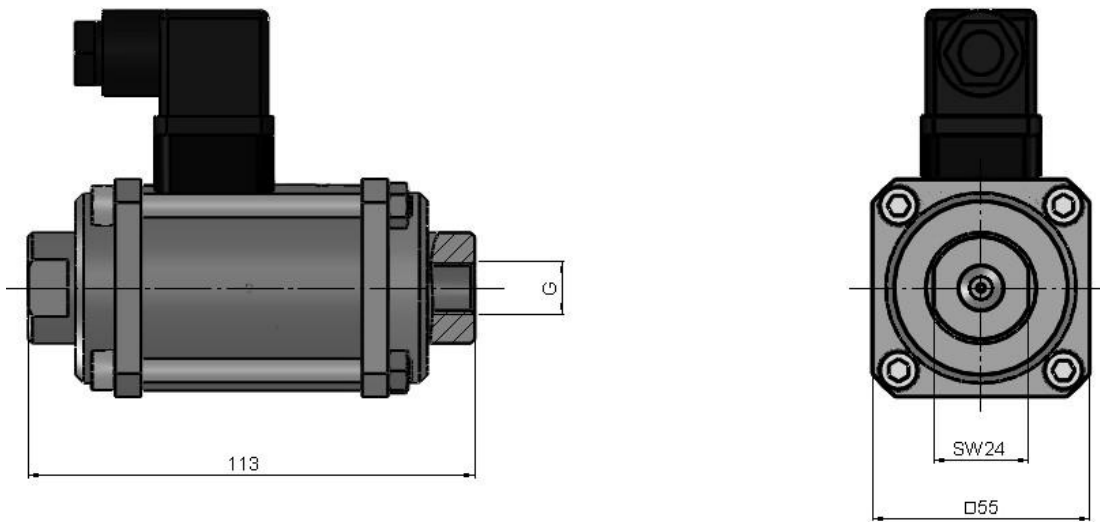
Type 266

DN [mm]	Pressure range [bar]	Connection	Flow rate [l/min]	Power consumption [W]		Weight - brass [Kg]
				24V DC	230V 50Hz	
2	0 – 100	G1/4, G3/8	2,5	35	41	1,7
3	0 – 40	G1/4, G3/8	3,7	35	41	1,7
4	0 – 20	G1/4, G3/8	6,5	35	41	1,7
5	0 – 16	G1/4, G3/8	8,0	35	41	1,7
6	0 – 10	G1/4, G3/8	9,5	35	41	1,7

Sectional drawing



Pos. Pos.	Menge Quantity	Description
1	1	Solenoid core
2	1	Nozzle
3	2	Spring
4	1	Coil
5	1	Plunger
6	1	Adapter fitting
7	1	Plug

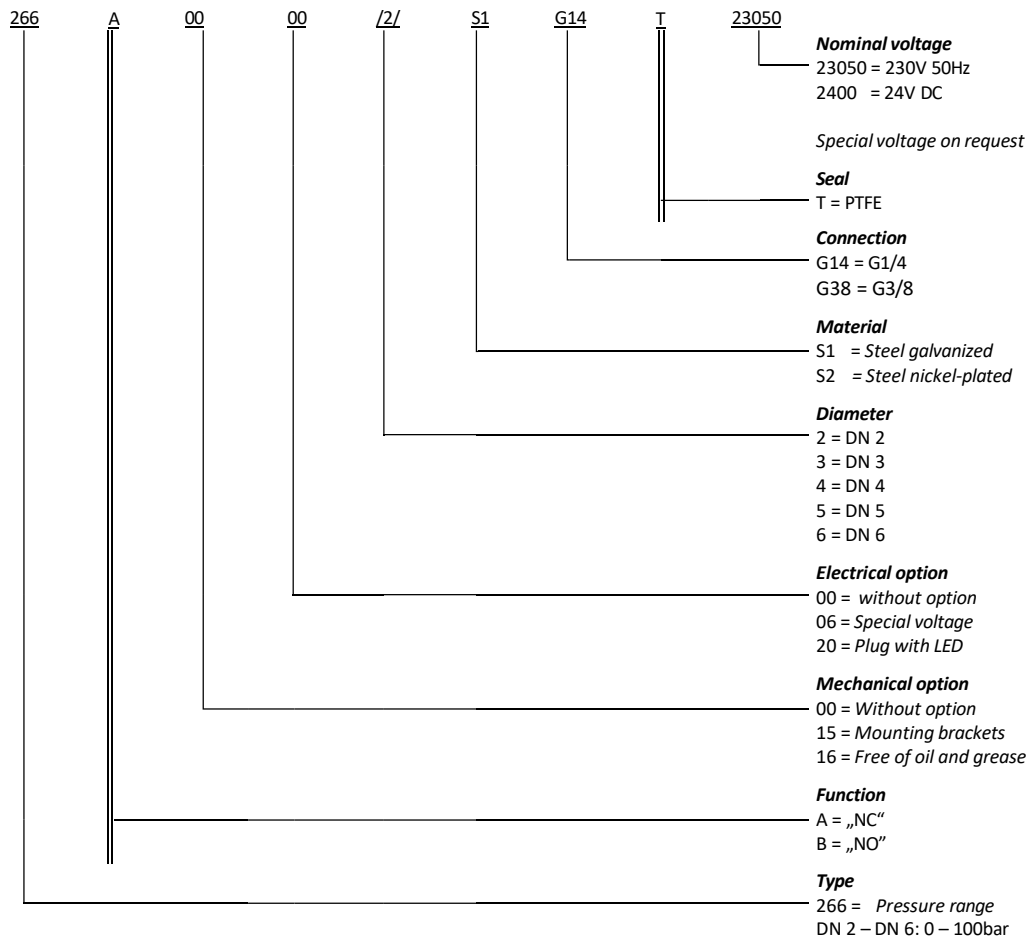
2/2-way coaxial valve**Type 266****Dimension drawing**

2/2-way coaxial valve

Type 266

Type code

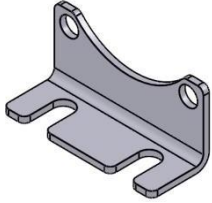
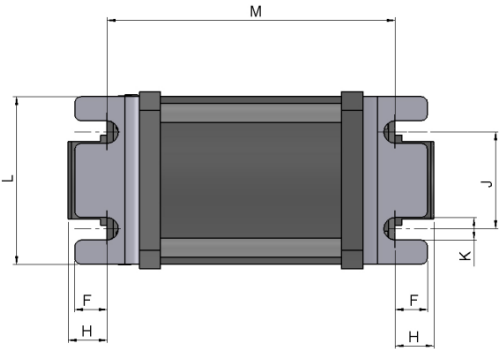
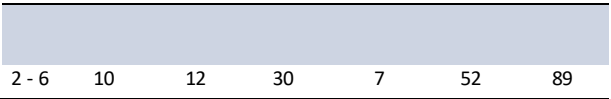
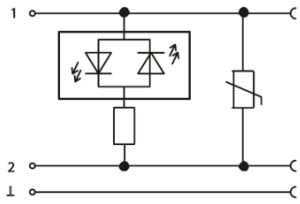
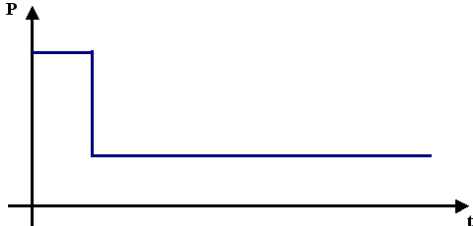
Structure of the order specification:



2/2-way coaxial valve

Type 266

Accessories

	Mounting brackets Mechanical option = 15	 
	Plug with LED Electrical option = 20	
	24V DC Form A Plug with power reduction form A Electrical option = 07	

We gladly coordinate further options and accessories according to your requirements.