



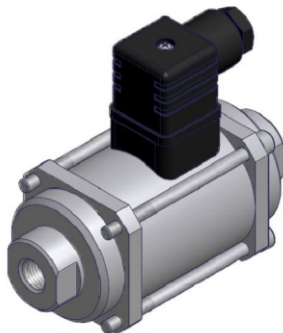
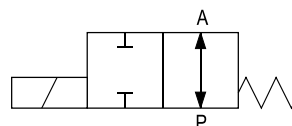
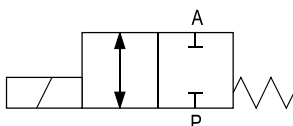
2/2-Wege Coaxialventil 2/2-way coaxial valve

Baureihe 266 Type 266

direktgesteuert
direct acting

Schaltfunktion: NC (stromlos geschlossen)
function: NC (normally closed)

NO (stromlos offen)
NO (normally open)



Nennweite	DN 2,0 – 6,0	diameter	DN 2,0 – 6,0
Druckbereich	0 – 100 bar	pressure range	0 – 100 bar
Gehäusewerkstoff	Stahl verzinkt	body material	steel zincd
Dichtwerkstoff	statisch FKM dynamisch PTFE	seal	static FKM dynamic PTFE
Temperatur	Medium: - 20 bis + 130°C Umgebung: - 30 bis + 60°C	temperature	media: - 20 up to + 130°C ambient: - 30 up to + 60°C
Anschlüsse	G 1/8 – G 3/8	connection	G 1/8 – G 3/8
Elektr. Anschluss	Gleichstrommagnet mit Gerätesteckdose nach DIN EN 175301-803, bei Wechselstrombetrieb mit integriertem Gleichrichter	electr. connection	d.c. coil with cable plug acc. DIN EN 175301-803 a.c. operation: d.c. coil with rectifier integrated
Anschlussspannung	230V 50Hz 24V = Sonderspannungen	nominal voltage	230V 50Hz 24V = special voltages
Spannungstoleranz	+ / - 10 % nach VDE 0580	voltage tolerance	+ / - 10 % acc. VDE 0580
Einschaltdauer	100 % ED	duty factor	100 % ED
Schutzart	IP 65 mit montierter Gerätesteckdose	protection class	IP 65 with cable plug mounted
Einbaulage	beliebig	mounting	in any position

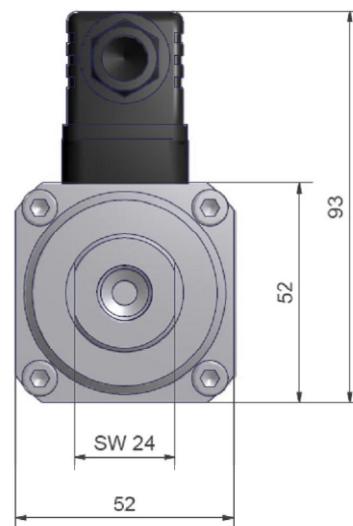
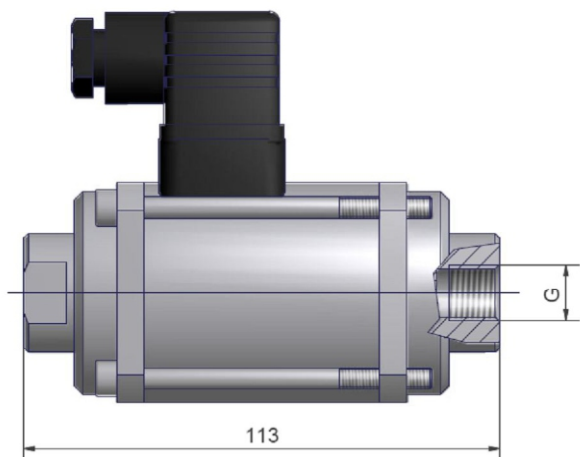
DN [mm]	Druck pressure range [bar]	Anschluss connection G	Kv-Wert flow rate [l/min]	Leistungsaufnahme power consumption [W]		Gewicht - Messing weight - brass [Kg]
				24V DC	250V 50Hz	
2,0	0 – 100	G1/8, G1/4, G3/8	2,5	35	41	1,7
3,0	0 – 40	G1/8, G1/4, G3/8	3,7	35	41	1,7
4,0	0 – 20	G1/8, G1/4, G3/8	6,5	35	41	1,7
5,0	0 – 16	G1/8, G1/4, G3/8	8,0	35	41	1,7
6,0	0 – 10	G1/8, G1/4, G3/8	9,5	35	41	1,7



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Maßzeichnung dimension drawing



Bestellbezeichnungen order specifications

DN [mm]	Werkstoffe Gehäuse / Dichtung material body / seal	Druck pressure range [bar]	Anschluss connection	Typenbezeichnung order specifications	Typenbezeichnung order specifications
				230/50	24V=
2,0	Stahl / steel / PTFE	0 – 100	G 1/8	266A0000/2,0/S1G18T 23050	266A0000/2,0/S1G18T 2400
2,0	Stahl / steel / PTFE	0 – 100	G 1/4	266A0000/2,0/S1G14T 23050	266A0000/2,0/S1G14T 2400
2,0	Stahl / steel / PTFE	0 – 100	G 3/8	266A0000/2,0/S1G38T 23050	266A0000/2,0/S1G38T 2400
3,0	Stahl / steel / PTFE	0 – 40	G 1/8	266A0000/3,0/S1G18T 23050	266A0000/3,0/S1G18T 2400
3,0	Stahl / steel / PTFE	0 – 40	G 1/4	266A0000/3,0/S1G14T 23050	266A0000/3,0/S1G14T 2400
3,0	Stahl / steel / PTFE	0 – 40	G 3/8	266A0000/3,0/S1G38T 23050	266A0000/3,0/S1G38T 2400
4,0	Stahl / steel / PTFE	0 – 20	G 1/8	266A0000/4,0/S1G18T 23050	266A0000/4,0/S1G18T 2400
4,0	Stahl / steel / PTFE	0 – 20	G 1/4	266A0000/4,0/S1G14T 23050	266A0000/4,0/S1G14T 2400
4,0	Stahl / steel / PTFE	0 – 20	G 3/8	266A0000/4,0/S1G38T 23050	266A0000/4,0/S1G38T 2400
5,0	Stahl / steel / PTFE	0 – 16	G 1/8	266A0000/5,0/S1G18T 23050	266A0000/5,0/S1G18T 2400
5,0	Stahl / steel / PTFE	0 – 16	G 1/4	266A0000/5,0/S1G14T 23050	266A0000/5,0/S1G14T 2400
5,0	Stahl / steel / PTFE	0 – 16	G 3/8	266A0000/5,0/S1G38T 23050	266A0000/5,0/S1G38T 2400
6,0	Stahl / steel / PTFE	0 – 10	G 1/8	266A0000/6,0/S1G18T 23050	266A0000/6,0/S1G18T 2400
6,0	Stahl / steel / PTFE	0 – 10	G 1/4	266A0000/6,0/S1G14T 23050	266A0000/6,0/S1G14T 2400
6,0	Stahl / steel / PTFE	0 – 10	G 3/8	266A0000/6,0/S1G38T 23050	266A0000/6,0/S1G38T 2400