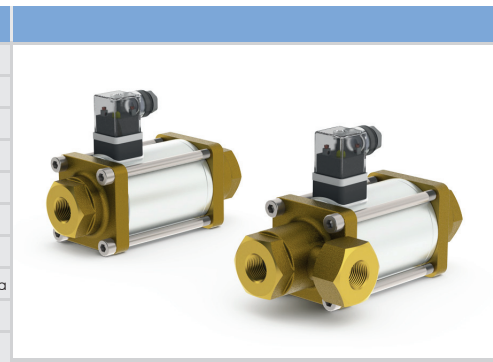


nominal specifications	
2/2-way and 3/2-way coaxial valve	direct acting
pressure range	0-600 psi
connection	thread
function	NC - normally closed NO - normally open
design	pressure balanced, with spring return
body materials parts in contact with media	brass, stainless steel
seal materials seat / dynamic / static	FPM / PTFE / FPM customer to verify seal / seat compatibility with media
media	gaseous - liquid - highly viscous - gelatinous - contaminated
electrical connection	PG 9, plug acc. DIN EN 175301-803 form A, LED



2/2-way coaxial valve		CXD 10	CXD 15	CXD 20	CXD 25
orifice		DN 10	DN 15	DN 20	DN 25
threads		FNPT 3/8	FNPT 1/2	FNPT 3/4	FNPT 1
body material		brass	brass	brass	brass
price / valve	DC 24 V , NC	\$ 166,50	\$ 284,00	\$ 360,00	\$ 444,00
	DC 24 V , NO	\$ 166,50	\$ 284,00	\$ 360,00	\$ 444,00
	AC 110 V , NC	\$ 166,50	\$ 284,00	\$ 360,00	\$ 444,00
	AC 110 V , NO	\$ 166,50	\$ 284,00	\$ 360,00	\$ 444,00
body material		stainless steel	stainless steel	stainless steel	stainless steel
price / valve	DC 24 V , NC	\$ 325,50	\$ 495,00	\$ 653,00	\$ 797,00
	DC 24 V , NO	\$ 325,50	\$ 495,00	\$ 653,00	\$ 797,00
	AC 110 V , NC	\$ 325,50	\$ 495,00	\$ 653,00	\$ 797,00
	AC 110 V , NO	\$ 325,50	\$ 495,00	\$ 653,00	\$ 797,00

3/2-way coaxial valve		CXD 10 DR	CXD 15 DR	CXD 20 DR	CXD 25 DR
orifice		DN 10	DN 15	DN 20	DN 25
threads		FNPT 3/8	FNPT 1/2	FNPT 3/4	FNPT 1
body material		brass	brass	brass	brass
price / valve	DC 24 V , NC	\$ 210,00	\$ 326,50	\$ 419,50	\$ 527,50
	DC 24 V , NO	\$ 210,00	\$ 326,50	\$ 419,50	\$ 527,50
	AC 110 V , NC	\$ 210,00	\$ 326,50	\$ 419,50	\$ 527,50
	AC 110 V , NO	\$ 210,00	\$ 326,50	\$ 419,50	\$ 527,50

valve order-code		accessories order-code	
2/2-way coaxial valve		3/2-way coaxial valve	
		mounting brackets	
		price / set	
		DN 10 \$ 8,00	
		DN 15 \$ 9,00	
		DN 20 \$ 10,00	
		DN 25 \$ 12,00	
<p>9   1</p> <p>NC = 1   AC 110 V = 1 NO = 2   DC 24 V = 4</p> <p>DN 10 = 5 DN 15 = 6 DN 20 = 7 DN 25 = 8</p> <p>brass = 1 stainless steel = 2</p>		<p>9   1   1</p> <p>NC = 3   AC 110 V = 1 NO = 4   DC 24 V = 4</p> <p>DN 10 = 5 DN 15 = 6 DN 20 = 7 DN 25 = 8</p>	
		<p>1   2   3   5   5</p> <p>DN 10 = 5 DN 15 = 6 DN 20 = 7 DN 25 = 8</p>	

