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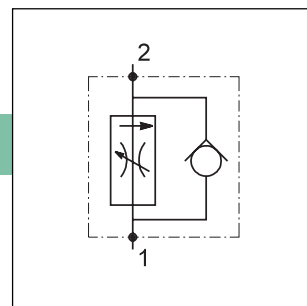
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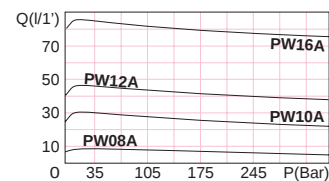
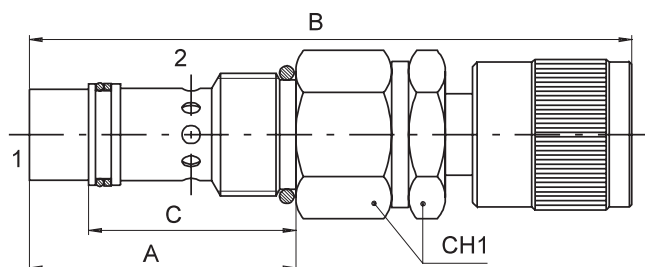
VALVOLE REGOLATRICI DI PORTATA COMPENSATE
BARICAMENTE A 2 VIE CON RITORNO LIBERO

PW

PRESSURE COMPENSATED FLOW CONTROL VALVES,
TWO WAY, WITH REVERSE FREE FLOW CHECK



Tipo Type	Q _{max} (l/l')	P _{max} (Bar)
PW08A	10	350
PW10A	30	350
PW12A	50	350
PW16A	90	350



DIMENSIONI (mm)
DIMENSIONS (mm)

CODICE DI ORDINAZIONE
ORDERING CODE

PW - □□ - □ / □ - □ - □ - □

A (mm)	B (mm)	C (mm)	CH1 (mm)
36,6	100,1	27,6	24
37,5	108	32,5	27
58,5	135	45,5	32
68	165	45,2	41

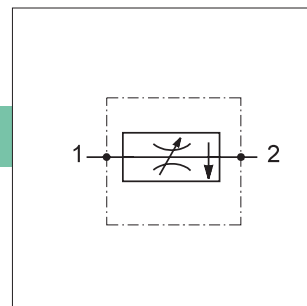
Cavità: .../2 Cavity: .../2	Versione Version	Perdita di carico 1->2 (Bar) Pressure drop 1->2 (Bar)	Regolazioni Adjustments	Perdita di carico 2->1 (Bar) Pressure Drop 2->1 (Bar)	Guarnizioni Seals
08	A	A) 12	S M	1) 0,5	B) Buna V) Viton
10	A				
12	A				
16	A				



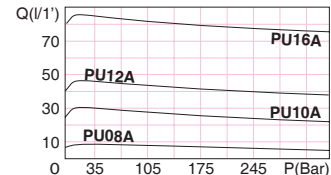
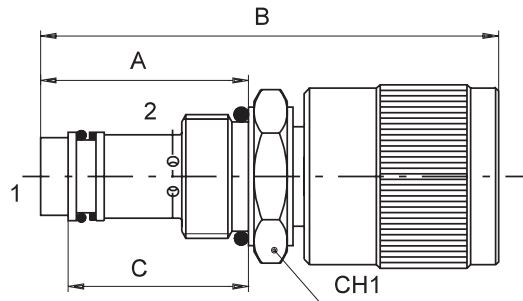
VALVOLE REGOLATRICI DI PORTATA, COMPENSATE
BARICAMENTE A 2 VIE UNIDIREZIONALI

PU

PRESSURE COMPENSATED FLOW CONTROL VALVES 2 WAY



Tipo Type	Q _{max} (l/min)	P _{max} (Bar)
PU08A	10	350
PU10A	30	350
PU12A	50	350
PU16A	90	350



DIMENSIONI (mm)
DIMENSIONS (mm)

CODICE DI ORDINAZIONE
ORDERING CODE

PU - □ □ - □ / □ - □ - 0 - □

A (mm)	B (mm)	C (mm)	CH1 (mm)
32,6	80,1	27,6	24
37	82	32,5	27
58,5	107,5	45,5	32
68	125	45,2	41

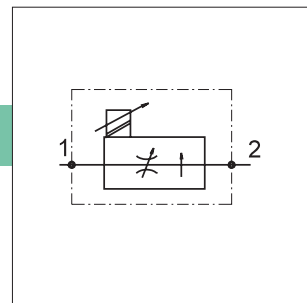
Cavità: .../2 Cavity: .../2	Versione Version	Perdita di carico 1->2 (Bar) Pressure drop 1->2 (Bar)	Regolazioni Adjustments	Guarnizioni Seals
08	A	A) 12	S M	B) Buna V) Viton
10	A			
12	A			
16	A			



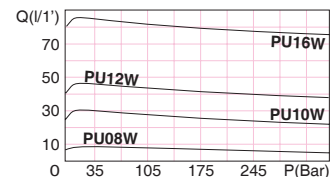
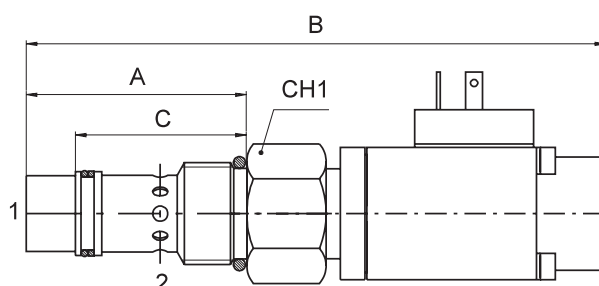
VALVOLE REGOLATRICI DI PORTATA COMPENSATE
BARICAMENTE A 2 VIE PROPORZIONALI

PU □ □ W

PRESSURE COMPENSATED FLOW CONTROL
PROPORTIONAL VALVES, 2 WAY



Tipo Type	Q _{max} (l/min)	P _{max} (Bar)
PU08W	10	210
PU10W	30	210
PU12W	50	210
PU16W	90	210



DIMENSIONI (mm)
DIMENSIONS (mm)

CODICE DI ORDINAZIONE
ORDERING CODE

PU - □ □ - □ / □ - □ - 0 - □

A (mm)	B (mm)	C (mm)	CH1 (mm)
32,6	127,6	32,5	27
37	134	32,5	27
58,5	153	45,5	32
68	197	45,2	41

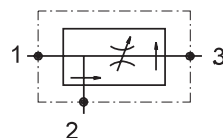
Cavità: .../2 Cavity: .../2	Versione Version	Perdita di carico 1->2 (Bar) Pressure drop 1->2 (Bar)	Voltaggio (Volt) Voltage (Volt)	Guarnizioni Seals
08	W	A) 12	2) 12Vcc 4) 24Vcc	B) Buna V) Viton
10	W			
12	W			
16	W			



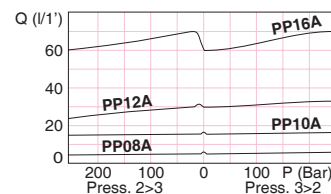
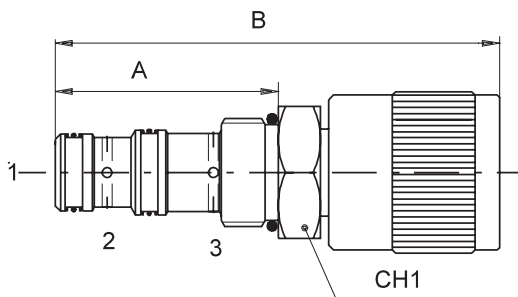
VALVOLE REGOLATRICI DI PORTATA, COMPENSATE BARICAMENTE A 3 VIE

PP

PRESSURE COMPENSATED FLOW CONTROLS VALVE, 3 WAY



Tipo Type	Q1max (l/min)	Q3max (l/min)	Pmax (Bar)
PP08A	20	10	350
PP10A	50	30	350
PP12A	90	50	350
PP16A	150	90	350



DIMENSIONI (mm)
DIMENSIONS (mm)

CODICE DI ORDINAZIONE
ORDERING CODE

PP - □ □ - □ / □ - □ - 0 - □

A (mm)	B (mm)	CH1 (mm)
40,8	88,3	24
46	92	27
72,5	121,5	32
75	132	41

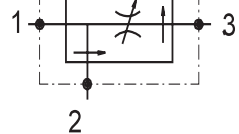
Cavità: .../3 Cavity: .../3	Versione Version	Perdita di carico 1->3 (Bar) Pressure drop 1->3 (Bar)	Regolazioni Adjustments	Guarnizioni Seals
08	A	A) 12	S M	B) Buna V) Viton
10	A			
12	A			
16	A			



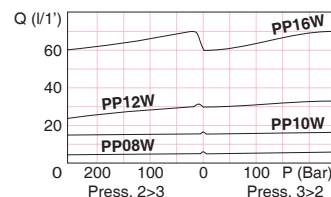
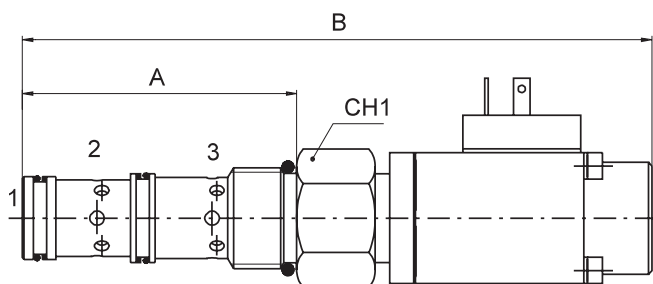
VALVOLE REGOLATRICI DI PORTATA COMPENSATE
BARICAMENTE 3 VIE PROPORZIONALI

PP □ □ W

PRESSURE COMPENSATED FLOW CONTROL
PROPORTIONAL VALVES, 3 WAY



Tipo Type	Q1max (l/min)	Q3max (l/min)	Pmax (Bar)
PP08W	20	10	210
PP10W	50	30	210
PP12W	90	50	210
PP16W	150	90	210



DIMENSIONI (mm)
DIMENSIONS (mm)

CODICE DI ORDINAZIONE
ORDERING CODE

PP - □ □ - □ / □ - □ - 0 - □

A (mm)	B (mm)	CH1 (mm)
40,8	135,8	24
46	141	27
73,5	169	32
75	198	41

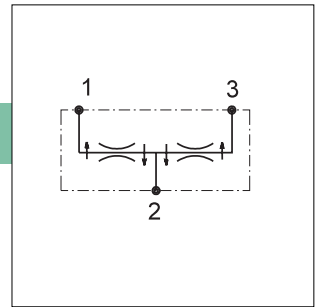
Cavità: .../3 Cavity: .../3	Versione Version	Perdita di carico 1->3 (Bar) Pressure drop 1->3 (Bar)	Voltaggio (Volt) Voltage (Volt)	Guarnizioni Seals
08	W	A) 12	2) 12Vcc 4) 24Vcc	B) Buna V) Viton
10	W			
12	W			
16	W			



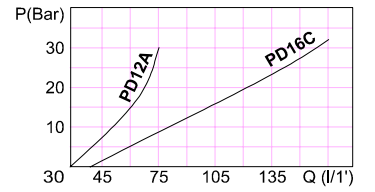
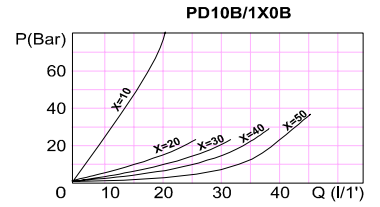
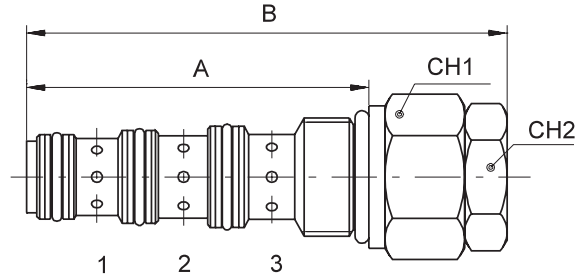
VALVOLE DIVISORI DI FLUSSO E RIUNIFICATRICI

PD

FLOW DIVIDER-COMBINERS VALVES



Tipo Type	Q _{max} (l/l')	P _{max} (Bar)
PD10A	40	210
PD12A	75	210
PD16C	150	210



DIMENSIONI (mm)
DIMENSIONS (mm)

CODICE DI ORDINAZIONE
ORDERING CODE

PD -□□ -□ / □ -□ -0 -□

A (mm)	B (mm)	CH1 (mm)	CH2 (mm)
64,5	90,5	27	24
85	110	32	27
103	131	41	36

Cavità: .../4 Cavity: .../4	Versione Version	Rapporto di divisione Ratio	Campo di portata consigliato (l/l') Inlet capacity(l/l')	Guarnizioni Seals
10	B	1) 50÷50	1) 4÷12 2) 12÷20 3) 20÷28 4) 28÷36 5) 36÷44	B) Buna V) Viton
12	A		0) 40÷75	
16	A		0) 75÷150	