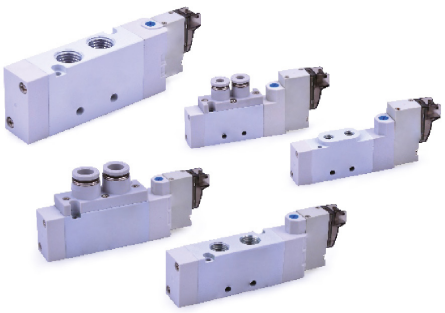
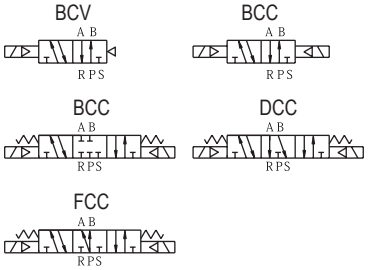
Pilotno krmiljeni 5/2 in 5/3 ventili serija PRA6V



SIMBOL



MODEL		1052BCV	1052BCC	1053	1552BCV	1552BCC	1553
TIP PRIKLJUČKA	VEL. PRIK.	Vhod=Izhod=Izpust= M5			Vhod=Izhod=Izpust= M5 / G 1/8		
	VEL. CEVI	Φ 4			Φ 4 ali Φ 6 ali Φ 8		
NAZIVNI PRESEK		5.0mm²		4.5mm²	10.0mm²		8.5mm²
NAZIVNI PRETOK		Qn=265 Nl/min		Qn=235 Nl/min	Qn=550 Nl/min		Qn=480 Nl/min
MASA (g)		35	50	65	60	75	90
MEDIJ		Filtriran zrak 20 µ					
AKTIVIRANJE		Centralno napajanje pilotnega ventila					
DELOVNI TLAK		5/3: 2.0 - 8.0 bar; 5/2: 1.5 - 8.0 bar					
PREIZKUSNI TLAK		12 bar					
TEMPERATURA		-20 - 70°C					
MATERIAL OHIŠJA		Aluminij					
ŠTEVILO PREKLOPOV		5 ciklov/sek		3 cikli/sek	5 ciklov/sek		3 cikli/sek

MODEL		1852BCV	1852BCC	1853	2352BCV	2352BCC	2353
TIP PRIKLJUČKA	VEL. PRIK.	Vhod=Izhod= G 1/8 / G 1/4; Izpust= G 1/8			Vhod=Izhod= G 3/8; Izpust= G 1/8		
	VEL. CEVI	Φ 6 ali Φ 8 ali Φ 10					
NAZIVNI PRESEK		18.0mm²		14.0mm²	36.0mm²		21.6mm²
NAZIVNI PRETOK		Qn=1000 Nl/min		Qn=775 Nl/min	Qn=1890 Nl/min		Qn=1135 Nl/min
MASA (g)		100	115	130	230	265	305
MEDIJ		Filtriran zrak 20 µ					
AKTIVIRANJE		Centralno napajanje pilotnega ventila					
DELOVNI TLAK		5/3: 2.0 - 8.0 bar; 5/2: 1.5 - 8.0 bar					
PREIZKUSNI TLAK		12 bar					
TEMPERATURA		-20 - 70°C					
MATERIAL OHIŠJA		Aluminij					
ŠTEVILO PREKLOPOV		5 ciklov/sek		3 cikli/sek	5 ciklov/sek		3 cikli/sek

SPECIFIKACIJA TULJAVE

VRSTA	SPECIFIKACIJA			
STANDARDNA NAPETOST	AC220V	AC110V	DC24V	DC12V
OBMOČJE NAPETOSTI	AC: +15% =10%		DC: ± 10%	
ELEKTRIČNA PORABA	1.1VA		0.9W	
ZAŠČITA	Protiprašna zaščita			
TEMPERATURNI RAZRED	Razred F			
EL. VHOD	Terminal			
ČAS AKTIVACIJE	0.05 sek in manj			

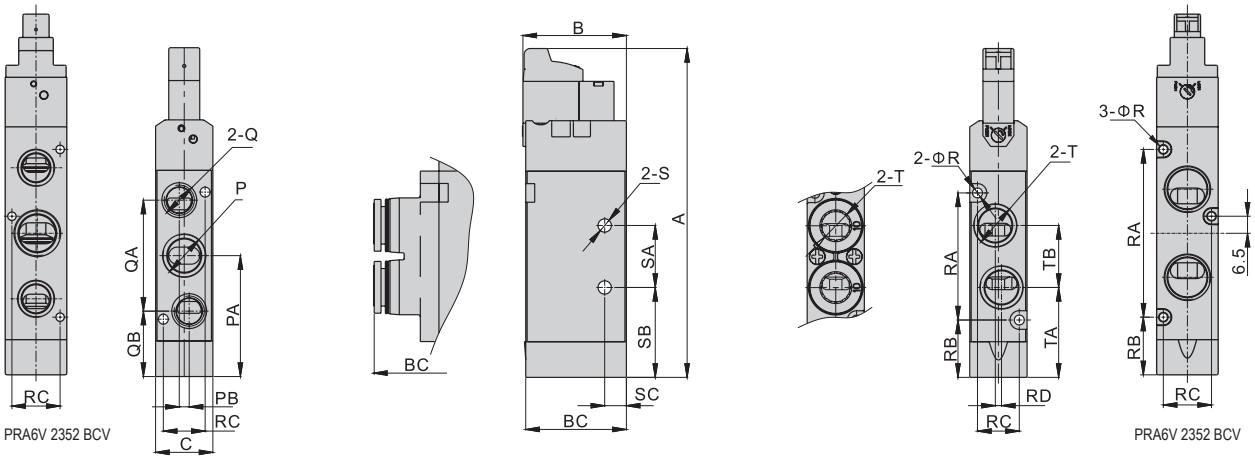
KODA ZA NAROČILO

PRA6V	10	53	BCC	06	24VDC	05

MODEL	VELIKOST	TIP VENTILA	VRSTA	VELIKOST PRIKLJUČKA / CEVI		NAPETOST	DOLŽINA KABLA
PRA6V	10	**52** - 5 priključkov, 2 položaja (5/2)	BCV	**04** - Φ 4 cev	**M5** - M5	220VAC	**05** - 0,5 m
	15	**53** - 5 priključkov, 3 položaji (5/3)	BCC	**06** - Φ 6 cev	**018** - G 1/8	24VDC	**20** - 2 m
	18		DCC (samo 5/3)	**08** - Φ 8 cev	**014** - G 1/4	110VAC	
	23		FCC (samo 5/3)	**10** - Φ 10 cev	**038** - G 3/8	12VDC	

DIMENZIJE

PRA6V-1052BCV
PRA6V-1552BCV
PRA6V-1852BCV
PRA6V-2352BCV

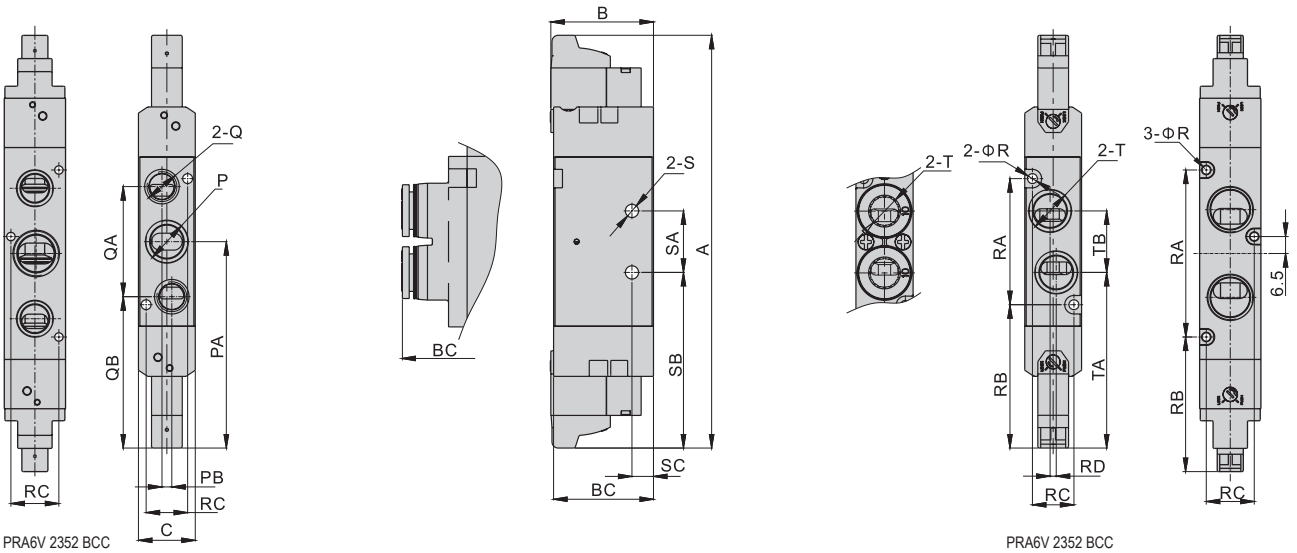


PRA6V 2352 BCV

PRA6V 2352 BCV

MERA / MODEL	A	B	BC	C	P	PA	PB	Q	QA	QB	T	TA	TB	R	RA	RB	RC	RD	S	SA	SB	SC
1052BCV M5	73	31	21	10.6	M5x0.8	22.5	1	M5x0.8	19	13	M5x0.8	17.5	10	2.1	22.5	11	7.5	0	Φ 2.6	10	17.5	4
1052BCV 04			32.5								Φ 4								-	-	-	-
1552BCV M5	93.5	32	24	15.5	M5x0.8	33	-	M5x0.8	29.5	18	M5x0.8	25.2	15.4	2.6	34	16	11	-	Φ 3.2	14	26	4
1552 BCV G1/8					G 1/8		2.6	G 1/8	28	19	G 1/8	24.5	16.5					0	-	-	-	-
1552BCV 04			29.5								Φ 4											
1552BCV 06			41								Φ 6											
1552BCV 08			42.5								Φ 8											
1852BCV G1/8	106	33.5	32.5	18.5	G 1/8	39	3.2	G 1/8	36	21	G 1/8	30	18	3.2	41	18.5	13.5	-	Φ 4.3	20	29	7
1852BCV G1/4					G 1/4						G 1/4	29	20					2	-	-	-	-
1852BCV 06			50.6								Φ 6											
1852BCV 08											Φ 8											
1852BCV 10			53.5								Φ 10											
2352BCV G3/8	137.5	46	46	23.5	G 3/8	54	0.5	G 1/4	50	29	G 3/8	37	33.5	3.2	64	22	18.4	-	Φ 4.3	25	41.5	8

PRA6V-1052BCC
PRA6V-1552BCC
PRA6V-1852BCC
PRA6V-2352BCC

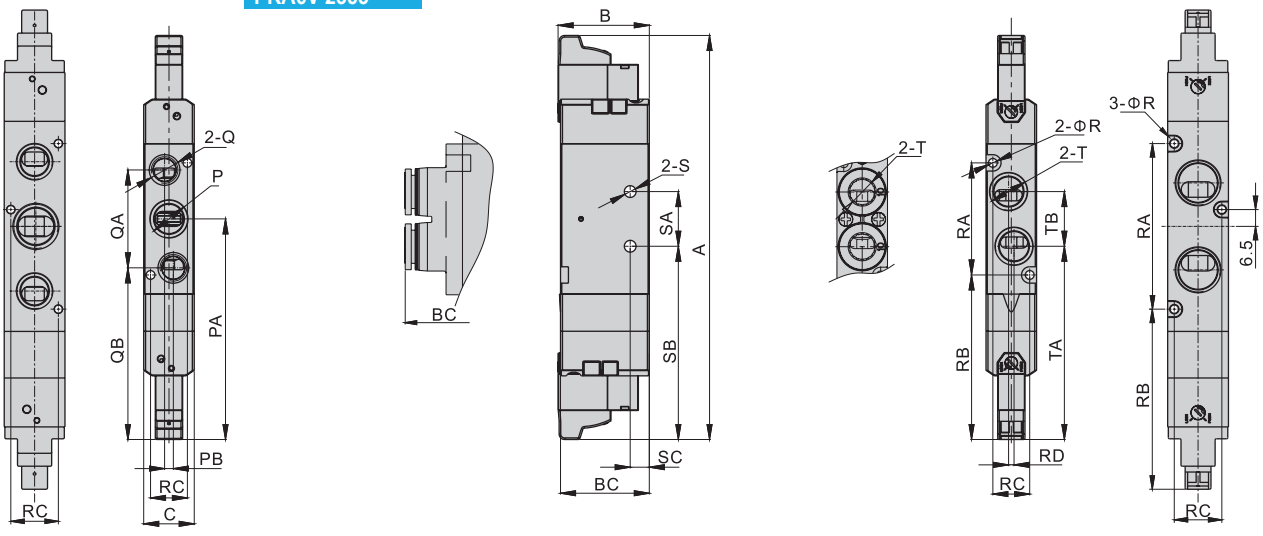


PRA6V 2352 BCC

PRA6V 2352 BCC

MERA / MODEL	A	B	BC	C	P	PA	PB	Q	QA	QB	T	TA	TB	R	RA	RB	RC	RD	S	SA	SB	SC
1052BCC M5	101.5	31	21	10.6	M5x0.8	51	1	M5x0.8	19	41	M5x0.8	45.5	10	2.1	22.5	39.5	7.5	0	Φ 2.6	10	45.5	4
1052BCC 04			32.5								Φ 4								-	-	-	-
1552BCC M5	121.5	32	24	15.5	M5x0.8	61	-	M5x0.8	29.5	46	M5x0.8	53.5	15.4	2.6	34	44	11	-	Φ 3.2	14	54	4
1552 BCC G1/8					G 1/8		2.6	G 1/8	28	47	G 1/8	52.5	16.5					0	-	-	-	-
1552BCC 04			29.5								Φ 4											
1552BCC 06			41								Φ 6											
1552BCC 08			42.5								Φ 8											
1852BCC G1/8	134	33.5	32.5	18.5	G 1/8	67	3.2	G 1/8	36	49	G 1/8	57	20	3.2	41	46.5	13.5	-	Φ 4.3	20	57	7
1852BCC G1/4					G 1/4						G 1/4							2	-	-	-	-
1852BCC 06			50.6								Φ 6											
1852BCC 08											Φ 8											
1852BCC 10			53.5								Φ 10											
2352BCC G3/8	167	46	46	23.5	G 3/8	83.5	0.5	G 1/4	50	58.5	G 3/8	67	33.5	3.2	64	51.5	18.4	-	Φ 4.3	25	71	8

PRA6V 1053
PRA6V 1553
PRA6V 1853
PRA6V 2353

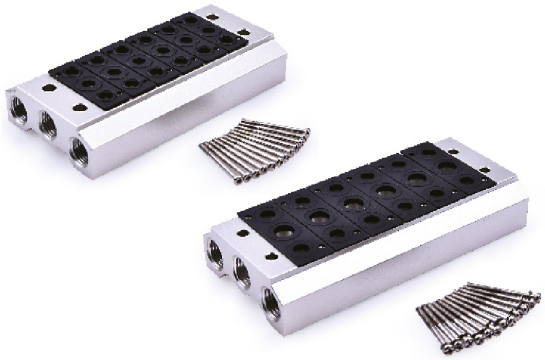


PRA6V 2353

PRA6V 2353

MERA / MODEL	A	B	BC	C	P	PA	PB	Q	QA	QB	T	TA	TB	R	RA	RB	RC	RD	S	SA	SB	SC
1053 M5	110	31	21	10.6	M5x0.8	51	1	M5x0.8	19	50	M5x0.8	54	10	2.1	22.5	48	7.5	0	Φ 2.6	10	54	4
1053 04			32.5								Φ 4								-	-	-	-
1553 M5	133	32	24	15.5	M5x0.8	72.5	-	M5x0.8	29.5	58	M5x0.8	64.7	15.4	2.6	34	55.5	11	-	Φ 3.2	14	65.5	4
1553 G1/8					G 1/8		2.6	G 1/8	28	59	G 1/8	64	16.5					0	-	-	-	-
1553 04			29.5								Φ 4											
1553 06			41								Φ 6											
1553 08			42.5								Φ 8											
1853 G1/8	148	33.5	32.5	18.5	G 1/8	81	3.2	G 1/8	36	63	G 1/8	72	18	3.2	41	60.2	13.5	-	Φ 4.3	20	70.7	7
1853 G1/4					G 1/4						G 1/4	71	20					2	-	-	-	-
1853 06			50.6								Φ 6											
1853 08											Φ 8											
1853 10			53.5								Φ 10											
2353 G3/8	185	46	46	23.5	G 3/8	101.5	0.5	G 1/4	50	76.5	G 3/8	85	33.5	3.2	64	69.5	18.4	-	Φ 4.3	25	89	8

Priključne plošče



MERA / MODEL	PRA6V 1052	PRA6V 1552	PRA6V 1852	PRA6V 2352
MEDIJ	Filtriran zrak 20 µ			
TEMPERATURA	-20 - 70°C			

KODA ZA NAROČILO

PRA6V | 1052 | 7F

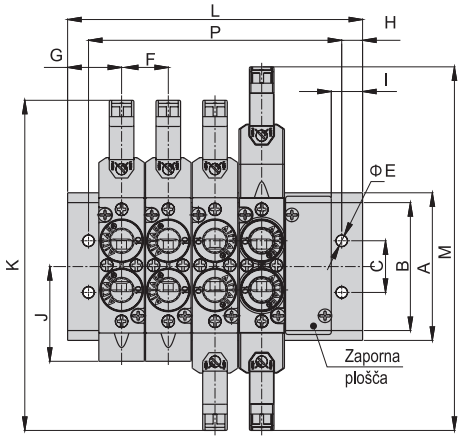
MODEL	VRSTA VENTILA	ŠTEVILO VENTILOV
PRA6V	1052	**1F** - 1 ventil
	1552	**2F** - 2 ventila
	1852	**3F** - 3 ventili
	2352	...
		20F - 20 ventilov

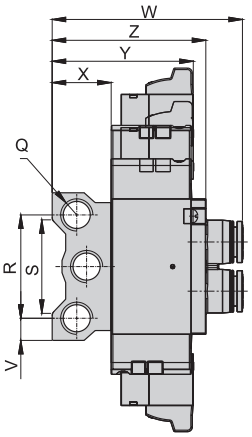
KODA ZA NAROČILO PRIKLJUČNE PLOŠČE

PRA6V | 10 | R2

MOŽNOSTI
10, 15, 18, 23

DIMENZIJE





MERA / MODEL	A	B	C	E	F	G	H	I	J	K	M	Q	R	S	V	W			X	Y	Z
PRA6V 1052	46	32	16	4.5	11	15	5	9.5	22.5	102	110	G 1/8	32	26	7	36.5 (M5)	50.5 (J04)		17	35.5	47.5
PRA6V 1552	57.5	43	20	4.5	16	17	5	9.5	33	121.5	133.5	G 1/4	40	36	9	55 (M5/06)	62.5(J04)/ 64 (J06)	65.5 (J08)	22	46	54
PRA6V 1852	60	52	21	4.5	19	18.5	5	9.5	38.5	134.5	148	G 1/4	42	38	9	58.5 (06/08)	72.2 (J06)/ 76.5 (J08)	78.5 (J10)	24	57.5	62.5
PRA6V 2352	85	75	26	4.5	23.5	24	5	12	54	167	185	G 3/8	57	58	14	-	-	-	27	74	-

MERA	L																			
MODEL	1F	2F	3F	4F	5F	6F	7F	8F	9F	10F	11F	12F	13F	14F	15F	16F	17F	18F	19F	20F
PRA6V 1052	30	41	52	63	74	85	96	107	118	129	140	151	162	173	184	195	206	217	228	239
PRA6V 1552	34	50	66	82	98	114	130	146	162	178	194	210	226	242	258	274	290	306	322	338
PRA6V 1852	37	56	75	94	113	132	151	170	189	208	227	246	265	284	303	322	341	360	379	398
PRA6V 2352	48	72	96	120	144	168	192	216	240	264	288	312	336	360	384	408	432	456	480	504

MERA	P																			
MODEL	1F	2F	3F	4F	5F	6F	7F	8F	9F	10F	11F	12F	13F	14F	15F	16F	17F	18F	19F	20F
PRA6V 1052	20	31	42	53	64	75	86	97	108	119	130	141	152	163	174	185	196	207	218	229
PRA6V 1552	24	40	56	72	88	104	120	136	152	168	184	200	216	232	248	264	280	296	312	328
PRA6V 1852	27	46	65	84	103	122	141	160	179	198	217	236	255	274	293	312	331	350	369	388
PRA6V 2352	38	62	86	110	134	158	182	206	230	254	278	302	326	350	374	398	422	446	470	494