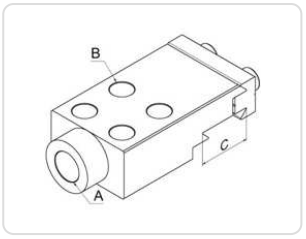
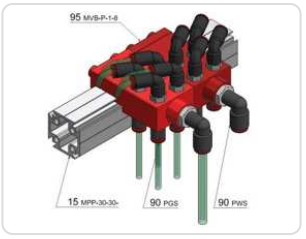
PNEUMATIC DISTRIBUTORS >>

MVB-M-P-1-8 Air Vacuum Manifold Prism 1-circuit 8-point



ADVANTAGES

- V1 - simple integration into the PreciGrip system
- V2 - simple distribution of compressed air or vacuum

REMARK

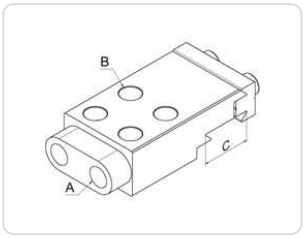
- Example: MVB-M-1-8-P22-14-18
- MVB-M - Media distributor block multi
- P22 - suitable for profile MPP (prism 22)
- 1 - 1 x main connection (1 circuit)
- 8 - 8 x outgoing connection
- 14 - G1/4 main connection thread
- 18 - G1/8 outgoing connection thread

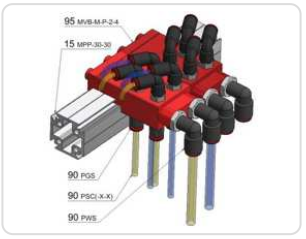
DESIGNATION	ITEM NO.	A	B	C	WEIGHT	X
MVB-M-P22-1-8-14-18	1-95-12-40-00-MVB	G1/4	G1/8	P22	0.049Kg	MPP

Legend: X = suitable for profile

PNEUMATIC DISTRIBUTORS >>

MVB-M-P-2-4 - Air-Vacuum- Manifold Multi 2-circuit 4-point with Prism



ADVANTAGES

- V1 - simple integration into the PreciGrip system
- V2 - simple distribution of compressed air or vacuum

REMARK

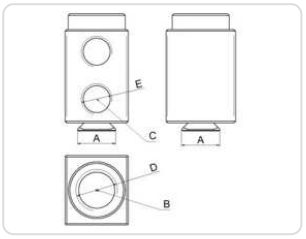
- Example: MVB-M-P22-2-4-18-18
- MVB-M - Medium distributor block multi
- P22 - suitable for MPP profile (Prism 22)
- 2 - 2 x main connection (2 circuits)
- 4 - 4 x outgoing connection per circuit
- 18 - G1/8 main connection thread
- 18 - G1/8 outgoing connection thread

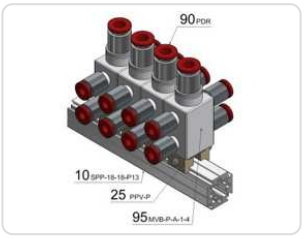
DESIGNATION	ITEM NO.	A	B	C	WEIGHT	X
MVB-M-P22-2-4-18-18	1-95-12-44-00-MVB	G1/8	G1/8	P22	0.057Kg	MPP

Legend: X = suitable for profile

PNEUMATIC DISTRIBUTORS >>

MVB-P-A-1-4 Media distributor block Prisma external 1-circuit 4-way



ADVANTAGES

- V1 - simple distribution of compressed air or vacuum

REMARK

- Example: MVB-P13-A-1-4-18-5
- MVB - Media distributor block
- P13 - suitable for prismatic profile P13
- A - External prism
- 1 - 1 x main connection
- 4 - 4 x outgoing connection
- 18 - G1/8 main connection thread
- 5 - M5 outlet connection thread
- Material: Aluminium

DESIGNATION	ITEM NO.	A	B	C	D	E	O	WEIGHT	X
MVB-P13-A-1-4-18-5	1-95-20-16-00-MVB	P13	1	4	G1/8	M5	PPV-P22-P13-1	0.02Kg	PPV-P13-P13-1
MVB-P13-A-1-4-18-18	1-95-20-18-00-MVB	P13	1	4	G1/8	G1/8	PPV-P22-P13-1	0.02Kg	PPV-P13-P13-1
MVB-P13-A-1-4-14-18	1-95-20-20-00-MVB	P13	1	4	G1/4	G1/8	PPV-P22-P13-1	0.02Kg	PPV-P13-P13-1