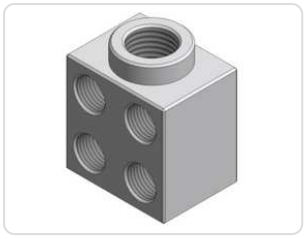
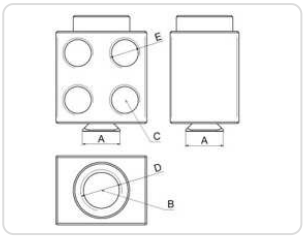
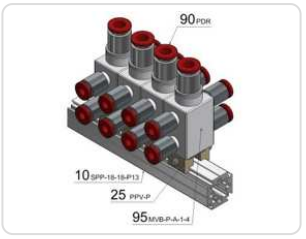
PNEUMATIC DISTRIBUTORS >>

# MVB-P-A-1-8 Media distributor block Prisma external 1-circuit 8-way





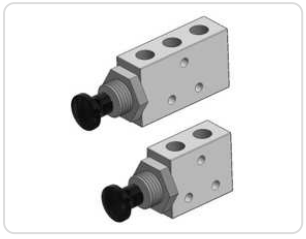

**REMARK**

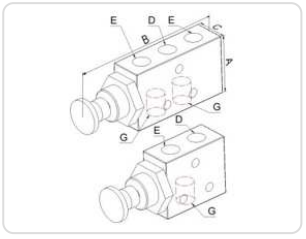
- Example: MVB-P13-A-1-8-14-18
- MVB - Media distributor block
- P13 - suitable for prismatic profile P13
- A - External prism
- 1 - 1 x main connection
- 4 - 8 x outgoing connection
- 14 - G1/4 main connection thread
- 18 - G1/8 outlet connection thread
- Material: Aluminium

| DESIGNATION | ITEM NO. | A | B | C | D | E | O | WEIGHT | X |
|---|---|---|---|---|---|---|---|---|---|
| **MVB-P13-A-1-8-18-18** | 1-95-20-28-00-MVB | P13 | 1 | 8 | G1/8 | G1/8 | PPV-P22-P13-1 | 0.03Kg | PPV-P13-P13-1 |
| **MVB-P13-A-1-8-14-18** | 1-95-20-30-00-MVB | P13 | 1 | 8 | G1/4 | G1/8 | PPV-P22-P13-1 | 0.03Kg | PPV-P13-P13-1 |

96.0 - VALVE TECHNOLOGY

# HVL Hand valve






**ADVANTAGES**

- V1 - The HVL manual valves are used to manually switch compressed air and vacuum on and off

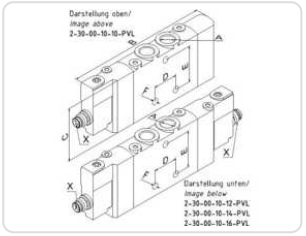
| DESIGNATION | ITEM NO. | A | B | C | D | E | F | G | H | I | SW | WEIGHT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **HVL-BS-3-2** | 1-96-10-10-00-HVL | 30 | 65/70 | 16 | 1/8" | 1/8" | 1 | 1/8" | 1 | 3/2-Wege | 1 | 0.061Kg |
| **HVL-BS-5-2** | 1-96-10-12-00-HVL | 30 | 81/86 | 16 | 1/8" | 1/8" | 2 | 1/8" | 2 | 5/2-Wege | 1 | 0.078Kg |

**Legend:** D = Compressed air connection E = Exhaust air connection F = Number of exhaust air connections G = Working connection H = Number of working connections I = Mode of operation bistable ....-way

96.0 - VALVE TECHNOLOGY

# PVL-EV Magnetic valve single valve






**ADVANTAGES**

- V1 - The PVL-EV solenoid valves are electrically actuated valves. They utilise the force of electromagnets to open and close valves. They control the flow of compressed air in pneumatic systems and circuits.
- V2 - The PVL-EV solenoid valves are installed and used in our company as universally applicable individual valves.

| DESIGNATION | ITEM NO. | A | B | C | D | E | F | G | H | SW | X |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Magnetventil 5/2 monostabil** | 2-30-00-10-10-PVL | G1/8 | 101,5 | 40,3 | 17,5 | 26 | 4,4 | MS | 5/2 Wege | 1 | KAD-M8-4 |
| **PVL-BS-5-2-EV** | 2-30-00-10-12-PVL | G1/8 | 118 | 40,3 | 17,5 | 26 | 4,4 | BS | 5/2 Wege | 1 | KAD-M8-4 |
| **PVL-BS-MG-5-3-EV** | 2-30-00-10-14-PVL | G1/8 | 134 | 40,3 | 17,5 | 26 | 4,4 | BS-MG | 5/3 Wege | 1 | KAD-M8-4 |
| **PVL-BS-ME-5-3-EV** | 2-30-00-10-16-PVL | G1/8 | 134 | 40,3 | 17,5 | 26 | 4,4 | BS-ME | 5/3 Wege | 1 | KAD-M8-4 |

**Legend:** A = Air connection G = Mode of operation: MS - monostable BS - bistable BS - MG - bistable centre position closed BS - ME - bistable centre position vented H = Number of connections and switching positions X = suitable for cable connector .....