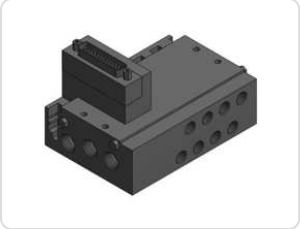
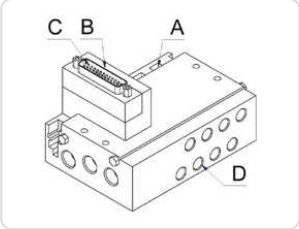
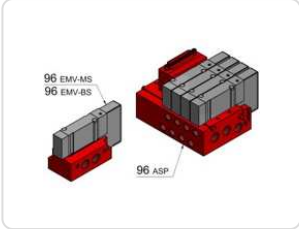
96.0 - VALVE TECHNOLOGY

ASP Connection plate for valves







ADVANTAGES

- V1 - this allows medium-sized cylinders to
- work faster and with reduced cycle time
- V2 - a flow rate of 840l/min can be achieved
- V3 - CE-compliant
- V4 - fulfils the requirements of protection classes
- IP67 and IP40
- V5 - plug connection optionally adjustable from above
- or from the side

REMARK

- with soft-sealing gate valve seal type

INFO

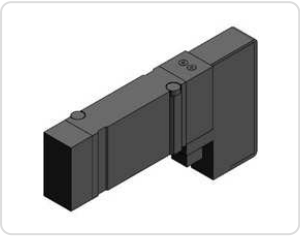
- Links:
- KAD-D-SUB - Cable socket with plug (connecting cable)

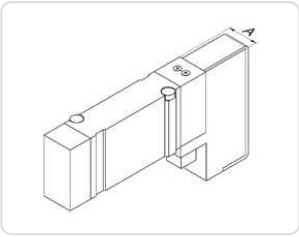
DESIGNATION	ITEM NO.	A	B	C	D
ASP-15-1-M12-4P-14	1-96-02-20-00-ASP	1	M12	4-polig	G1/4
ASP-15-4-D-SUB-25-18	1-96-02-22-00-ASP	4	D-SUB	25-polig	G1/8
ASP-15-6-D-SUB-25-18	1-96-02-24-00-ASP	6	D-SUB	25-polig	G1/8
ASP-15-8-D-SUB-25-18	1-96-02-26-00-ASP	8	D-SUB	25-polig	G1/8
ASP-15-10-D-SUB-25-18	1-96-02-28-00-ASP	10	D-SUB	25-polig	G1/8
ASP-15-12-D-SUB-25-18	1-96-02-30-00-ASP	12	D-SUB	25-polig	G1/8

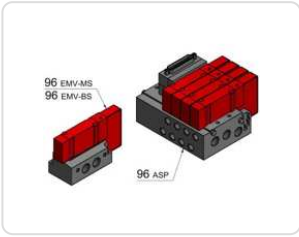
Legend: A = Number of valve slots B = Plug connection C = Number of connector pins D = Pneumatic connection

96.0 - VALVE TECHNOLOGY

BLP Dummy plate







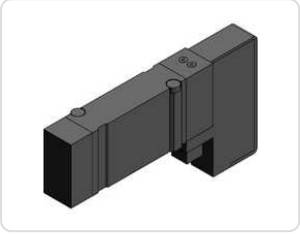
ADVANTAGES

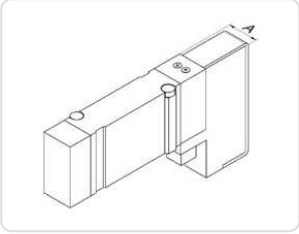
- V1 - simple sealing of unoccupied valve positions on the sub-base ASP

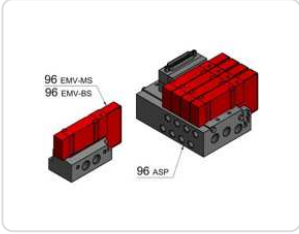
DESIGNATION	ITEM NO.	A
BLP-15-0	1-96-02-50-00-BLP	15

96.0 - VALVE TECHNOLOGY

EMV-BS Electromagnetic valve bistable







ADVANTAGES

- V1 – allows medium-sized cylinders to work faster
- and with reduced cycle time
- V2 – CE-compliant
- V3 – fulfils the requirements of protection classes IP67
- and IP40

REMARK

- Function: 5/2-way bistable
- Seal type: soft-sealing gate valve
- Nominal voltage: 24 VDC