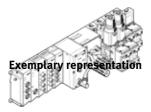
Valve manifold VIFB-04-D-1-B

Part number: 18923

with field bus connection, size 1.

Depending on the configuration, the illustrations, the technical data on the data sheet and the relevant accessories might not exactly match this product.

Type to be discontinued. Available until 2011.



Data sheet

~ConfIndependentDatasheet

| Feature | Value |
|---|-------------------------------|
| Valve function | 5/2 monostable |
| | 5/2 bistable |
| | 5/3 pressurized |
| | 5/3 exhausted |
| | 5/3 closed |
| Standard nominal flow rate | 1,200 2,600 l/min |
| Working pressure | -0.9 10 bar |
| Electrical connection | Fieldbus |
| | Integrated controller |
| Max. number of valve positions | 16 |
| Ambient temperature | -10 60 °C |
| Protection class | IP65 |
| Exhaust-air function | throttleable |
| Type of actuation | electrical |
| Valve manifold type | 04 |
| Design structure | Piston slide |
| Pilot air supply | external |
| | Internal |
| Valve manifold structure | modular and expandable |
| Pilot pressure | 2 10 bar |
| Suitability for vacuum | Yes |
| Nominal operating voltage, AC | 110 V |
| Nominal operating voltage DC | 24 V |
| CE symbol (see declaration of conformity) | according to EU-EMV guideline |
| Medium temperature | -10 60 °C |

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