

Pneumatic Interface VABA-S6-1-X2 - Festo 550663

Item no. FES-550663

Manufacturer Festo

EAN 4052568006020

Festo pneumatic component for industrial automation and compressed-air applications in proven quality.

TECHNICAL DATA

Corrosion resistance class CRC **0 - No corrosion stressing**

HS-Code **85389099**

Material **Aluminium**

Operating voltage **24 V DC**

Protection rating **IP65**

Series **VABA**

Temperature (max.) **50**

Weight **0.6 kg**



DESCRIPTION

Festo pneumatic component for industrial automation and compressed-air applications in proven quality. The key technical data of this genuine Festo article are listed below.

Nominal operating voltage DC [V]	24
Corrosion resistant class KBK	0 - No corrosion stressing
Protection category	IP65 NEMA 4
ambient temperature [°C]	-5 to 50
Product weight [g]	590
Material information	RoHs compliant
Switch on valve terminals	Type 44, VTSA
Diagnosis	Unterspannung Ventile
Max. number of valve spaces	16 for bistable valves 32 For monostable valves
LED displays	1 Sammeldiagnose Kanalstatus auf Ventilen
Parameterising	Failsafe per channel Forces per channel Idle mode per channel Monitoring module
Fuse (short circuit)	Internal electronic fuse Per valve outlet
Operating voltage range DC [V]	21.6 to 26.4

Intrinsic power input at operating voltage	Type 15 mA (operating voltage supply electronics) Type 50 mA (Load voltage supply valve)
Max. power supply per channel	0.2 A
Max. cumulative currents per module [A]	4
Potential separation channel - internal bus	Yes, for additional feed
Electrical controls	Fieldbus
Electrical connection	over CPX
Cover material	PA
Housing material	Aluminium die casting