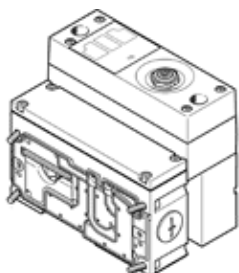


Pneumatika - interface

VABA-S6-1-X2-F2-CB-AL

Broj artikla: 8152436

FESTO



Tehnički podaci

Svojstvo	Vrednost
Otpornost na vibracije	Ispitivanje transporta sa stepenom težine 2 prema FN 942017-4 i EN 60068-2-6
Udar na čvrstoću	Shock test with severity level 2 in accordance with FN 942017-5 and EN 60068-2-27
Priključak ventilskih blokova	Typ 44, VTSA-F-CB
Dijagnoza	Wire break per valve coil Short circuit of valves Podnapon, ventili
Maks. broj ventilskih mesta	12 with bistable valves 24 kod monostabilnih ventila
LED prikazi	1 group diagnostics
Konfiguracija parametara	Fail-safe mode per channel Forcing per channel Idle mode per channel Module monitoring
Osiguranje (kratki spoji)	interni elektronski osigurač po ventilskom izlazu
Područje pogonskog napona DC	21,6 ... 26,4 V
Sopstvena potrošnja struje kod pogonskog napona	Typically 15 mA for valves without CPX-FVDA-P2 Typically 25 mA for electronics with CPX-FVDA-P2
Maks. Napajanje po kanalu	0,2 A
Maks. ukupna struja po modulu	2 A
Nazivni pogonski napon DC	24 V
Naponsko odvajanje kanal - interna sabirnica	Da, kod dodatnog napajanja
CE znak (vidi izjavu o usklađenosti)	prema EU-EMV-smernici in accordance with EU RoHS directive
UKCA marking (see declaration of conformity)	To UK instructions for EMC To UK RoHS instructions
Klasa korozione otpornosti KBK	0 - No corrosion stress
PWIS conformity	VDMA24364-B1/B2-L
Temperatura ležaja	-20 ... 60 °C
Mehanička zaštita	IP65
Temperatura okoline	-5 ... 50 °C
Težina proizvoda	1.562 g
Električno aktiviranje	Fieldbus
Electrical connection, output, function	Safe digital output
Electrical connection, output, connection type	Utičnica
Electrical connection, output, connection technology	M12x1, A-coded in accordance with EN 61076-2-101
Electrical connection, output, number of pins/wires	5
Električni priključak	preko CPX
Materijal - napomena	RoHS komformnost
Material of connecting plate	Aluminijumski odlivak
Material cover	PA
Material seals	NBR
Material screws	Čelik