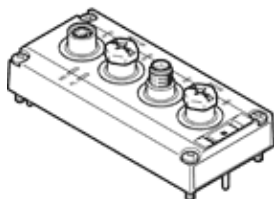


Elektrika-priklapanje

VAEM-L1-S-24-AP

Broj artikla: 8081923

FESTO



Tehnički podaci

Svojstvo	Vrijednost
Dimenzije Š x D x V	42 mm x 91 mm x 30 mm
Položaj priključka	gore
Diagnostics via LED	Diagnostics per module Power supply load
Diagnostics per internal communication	Load switch-off Electronics/sensors overvoltage Load overvoltage Electronics/sensors undervoltage Load undervoltage
Maks. broj ventilskih mjesta	24
Maksimalni broj ventilskih zavojnica	48
Zaštita od zamjene polova	da
Module parameters	Response in error state Configuration of voltage monitoring load supply PL
Osiguranje (kratki spoji)	interni elektronski osigurač po kanalu
Intrinsic current consumption at nominal operating voltage for electronics/sensors	Tip. 34 mA
Intrinsic current consumption at nominal operating voltage load	Tip. 22 mA
Nominal operating voltage DC for electronics/sensors	24 V
Nazivni pogonski napon DC izlaza	24 V
Premošćenje ispada mreže	10 ms
Mains buffering of load	3 ms
Permissible voltage fluctuations for electronics/sensors	± 25 %
Permissible voltage fluctuations, load	± 10 %
Max. power supply	2 x 4 A (external fuse required)
Power supply, function	Incoming electronics/sensors and load
Napajanje, način spajanja	Utikači
Napajanje, tehnologija spajanja	M8x1, A-coded to EN 61076-2-104
Napajanje, broj pinova/žica	4
Power transmission, function	Outgoing electronics/sensors and load
Power transmission, connection type	Utičnica
Power transmission, connection technology	M8x1, A-coded to EN 61076-2-104
Power transmission, number of pins/wires	4
Communication interface, connection type	2 x utičnica
Communication interface, connection technology	M8x1, D-coded to EN 61076-2-114
Communication interface, number of pins/wires	4
Communication interface, function	System communication XF10 IN / XF20 OUT
Communication interface, protocol	AP-COM
Communication interface, screening	da
CE znak (vidi izjavu o sukladnosti)	prema EU-EMV-smjernici
UKCA marking (see declaration of conformity)	To UK instructions for EMC
KC mark	KC-EMV
Maks. duljina voda	50 m system communication
Klasa korozione otpornosti KBK	2 - umjerena otpornost na koroziju
PWIS conformity	VDMA24364-B1/B2-L
Temperatura ležaja	-20 ... 60 °C

Svojstvo	Vrijednost
Relativna vlažnost zraka	5 - 95 % ne kondenzira se
Zaštita od direktnog i indirektnog dodira	Protective extra-low voltage with safe disconnection (PELV) Protection by safety extra-low voltage (SELV)
Uputa za pogonski napon	SELV/PELV fixed power supplies required Note voltage drop
Mehanička zaštita	IP65 IP67
Opaska o stupnju zaštite	u montiranom stanju Unused connections sealed
Temperatura okoline	-5 ... 60 °C
Dozvola	RCM Mark c UL us - Recognized (OL)
Nominal altitude of use	≤ 2000 m NHN
Težina proizvoda	76 g
Vrsta pričvršćenja	vijčano pričvršćen
Material housing	PA ojačan
Material threaded sleeve	Mjed poniklana
Materijal - napomena	RoHS sukladno