

Ploča za ulančavanje VABX-A-P-EL-E12-API-SHUH

Broj artikla: 8189592
Novo

FESTO

Tehnički podaci

| Svojstvo | Vrijednost |
|--|--|
| Otpornost na vibracije | Ispitivanje transporta sa stupnjem oštine 2 prema FN 942017-4 i EN 60068-2-6 |
| Udarana čvrstoća | Shock test with severity level 2 in accordance with FN 942017-5 and EN 60068-2-27 |
| Communication interface, connection pattern | 00995937 |
| Položaj priključka | bočno |
| Zaštita od zamjene polova | da |
| Diagnostics via LED | Diagnostics per module Power supply load |
| Diagnostics per internal communication | Load switch-off Electronics/sensors overvoltage Electronics/sensors undervoltage |
| Maks. broj ventilskih mjesta | 32 |
| Struktura ventilskog bloka | Valve sizes can be mixed |
| Maksimalni broj ventilskih zavojnica | 32 |
| Module parameters | Response in error state Configuration of voltage monitoring load supply PL |
| Dimenzije Š x D x V | 45 mm x 104,3 mm x 53,3 mm |
| Osiguranje (kratki spoj) | interni elektronski osigurač po kanalu |
| Induktivni zaštitni spoj | ugrađeno |
| Intrinsic current consumption at nominal operating voltage for electronics/sensors | typ. 27 mA |
| Intrinsic current consumption at nominal operating voltage load | Typ. 13 mA |
| Uputa za pogonski napon | SELV/PELV fixed power supplies required Note voltage drop |
| Primljena snaga kod 24 V DC | 650 mW |
| Max. power supply | 2 x 4 A (external fuse required) |
| Nominal operating voltage DC for electronics/sensors | 24 V |
| Nazivni pogonski napon DC izlaza | 24 V |
| Premošćenje ispada mreže | 10 ms |
| Electrical isolation of outputs between channel - internal communication | da |
| Stupanj onečišćenja | 2 |
| Permissible voltage fluctuations for electronics/sensors | ± 25 % |
| Permissible voltage fluctuations, load | ± 10 % |
| Power supply, function | Incoming electronics/sensors and load |
| 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 |
| Power transmission, plug pattern | 00991872 |
| Undervoltage load/valves (diagnostic message) | ≤ 21,1 V |
| Dozvola | RCM Mark |
| KC mark | KC-EMV |
| CE znak (vidi izjavu o sukladnosti) | prema EU-EMV-smjernici |

| Svojstvo | Vrijednost |
|--|--|
| | 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 | 2 - umjerena otpornost na koroziju |
| PWIS conformity | VDMA24364-B1/B2-L |
| Temperatura ležaja | -20 ... 70 °C |
| Relativna vlažnost zraka | 5 - 95 % |
| Zaštita od direktnog i indirektnog dodira | Protective extra-low voltage with safe disconnection (PELV) Protection by safety extra-low voltage (SELV) |
| Mehanička zaštita | IP65 |
| Overvoltage category | II |
| Temperatura okoline | -5 ... 50 °C |
| Nominal altitude of use | < 3000 m NHN |
| Maks. pritezni moment, zidna montaža | 6 Nm |
| Težina proizvoda | 144,8 g |
| Maksimalni volumen adrese za izlaze | 4 Byte |
| Maks. duljina voda | 50 m system communication |
| Communication interface, function | System communication XF10 IN / XF20 OUT |
| 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, protocol | AP-COM |
| Communication interface, screening | da |
| Vrsta pričvršćenja priključne ploče | s prolaznim provrtom |
| Vrsta pričvršćenja | Vučno sidro |
| Pneumatski priključak 1 | für Cartridge 15 mm |
| Pneumatski priključak 5 | für Cartridge 15 mm |
| Materijal - napomena | RoHS sukladno |
| Material of connecting plate | PA ojačan |
| Material cover | PA ojačan |
| Material seals | NBR |
| Material foil | Polyester |
| Material sleeve | visokolegirani čelik, nehrđajući |
| Material clip | visokolegirani čelik, nehrđajući |
| Material nut | visokolegirani čelik, nehrđajući |