

VVD1

TeSys Vario - ločilno stikalo - 32 A - zadnja stran omare



Glavno

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|--------------------|-------------------------|
| Ponudba | TeSys |
| Ime izdelka | TeSys VARIO |
| Kratko ime naprave | VVD |
| Aplikacija naprave | Preventivno vzdrževanje |
| Tip izdelka | Ločilno stikalo |

Komplementarno

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| Sestava naprave | Ročica Stikalo |
| Mounting Support | Stikalo Simetrična letev Stikalo Plošča |
| Mounting Method | S sponkami Stikalo Z vijaki Stikalo |
| Performance Level | Visoka zmogljivost |
| Opis polov | 3P |
| Tip in sestava kontaktov | 3 NO |
| [Ue] IEC Rated Operational Voltage | 690 V AC 50/60 Hz |
| IEC Rated Operational Power in W | 11 KW 500 V AC-23A) 15 KW 690 V AC-23A) 7,5 KW 500 V AC-3) 7,5 KW 690 V AC-3) 1,5 KW 230 do 240 V AC-3) 5,5 KW 230 do 240 V AC-23A) 11 KW 400 do 415 V AC-23A) 7,5 KW 400 do 415 V AC-3) |
| [Ie] Rated Operational Current | 21,8 A AC-23 Ue: 400 V |
| [Ith] Conventional Free Air Thermal Current | 32 A |
| [Ithe] Conventional Enclosed Thermal Current | 25 A |
| Making Capacity (I Rms) | 320 A 400 V AC-21A 320 A 400 V AC-22A 320 A 400 V AC-23A |
| Breaking Capacity | 250 A 400 V AC-21A) 250 A 400 V AC-22A) 250 A 400 V AC-23A) |
| Rated Conditional Short Circuit Current | 10 KA 400 V 35 A aM 10 KA 400 V 35 A gG |
| [Icm] Rated Short Circuit Making Capacity | 1 KA 400 V Pri Ipeak |
| [Icw] Rated Short Time Withstand Current | 384 A 400 V 1 s |
| [Uimp] Rated Impulse Withstand Voltage | 8 KV |
| Suitability for Isolation | Da |
| Tip omrežja | DC AC |
| Prekinitveni razred obratovanja | 30 |

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| Tip nadzora | Vrtljivja ročica |
| Rotary Handle Mounting Style | Neposredna |
| Handle Color | Črna |
| Handle Front Plate Color | Črna |
| Rotary Handle Padlocking | Brez |
| Označevanje | 0 - 1 |
| Mehanska vzdržljivost | 100000 Ciklov |
| Electrical Durability | 100000 Ciklov AC-21 30000 Ciklov DC-1 do 5 |
| IEC Terminal Connection | Močnostni tokokrog Vijačni priključki 10 mm ² Trden Močnostni tokokrog Vijačni priključki 6 mm ² Prilagodljiv - S kabelskim koncem |
| Tightening Torque | Močnostni tokokrog 2,1 N.m Vijačni priključki |
| Base Dimension | 45 x 45 mm |
| Višina | 74 Mm |
| Širina | 55 Mm |
| Globina | 106 Mm |
| Teža izdelka | 0,25 Kg |


Okolje

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| Standardi | IEC 60947-3 |
| Certifikati izdelka | UL GL CSA |
| Stopnja zaščite | IP65 IP65v skladu z IEC 60529 |
| Protective Treatment | TC |
| Mechanical Robustness | Vibracije 10 do 150 Hz 1 gn) IEC 60068-2-6 Šoki 11 ms 30 Gn) IEC 60068-2-27 |
| Temperatura zraka v okolici za delovanje | -20...50 °C |
| Fire Resistance | 960 °C IEC 60695-2-1 |
| Kompatibilnostna koda | Glavno ločilno stikalo |

Embalažna enota

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| Tip enote v embalaži 1 | PCE |
| Število enot v embalaži 1 | 1 |
| Teža embalaže 1 | 180,8 G |
| Višina embalaže 1 | 8 Cm |
| Širina embalaže 1 | 8,5 Cm |
| Dolžina embalaže 1 | 12 Cm |
| Tip enote v embalaži 2 | S01 |
| Število enot v embalaži 2 | 4 |
| Teža embalaže 2 | 923 G |
| Višina embalaže 2 | 15 Cm |
| Širina embalaže 2 | 15 Cm |
| Dolžina embalaže 2 | 40 Cm |

Trajnost ponudbe

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| Status trajnostne ponudbe | Izdelek Green Premium |
| Uredba REACH |  Izjava REACH |
| REACH, brez snovi SVHC | Da |
| Direktiva EU ROHS | Skladnost zagotovljena  Izjava EU RoHS |
| Brez strupenih težkih kovin | Da |
| Brez živega srebra | Da |
| Informacije o izvzetju iz RoHS |  Da |
| Uredba o RoHS za Kitajsko |  Izjava O RoHS Za Kitajsko |

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| Razkritje okoljskih podatkov | Okoljski Profil Izdelka |
| OEE0 | Na trgih Evropske unije je treba izdelek zavreči v skladu s posebnim postopkom zbiranja odpadkov in ga ni dovoljeno zavreči skupaj z gospodinjskimi odpadki. |
| Brez PVC | Da |
| Vsebnost halogena | Izdelek brez halogena |

Pogodbena garancija

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| Garancija | 18 months |
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