

LADR4

TeSys D-pomoć.kontaktni blok za odgodu vremena-
1NO+1NC priklj.vijčane stezaljke



Glavno

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|---------------------------|--|
| Range of product | TeSys D TeSys D control relay TeSys F |
| Range | TeSys |
| Product or component type | Time delay auxiliary contact block |
| Pole contact composition | 1 NO + 1 NC |
| Connections - terminals | Screw clamp terminals 1 cable 1...2.5 mm ² - cable stiffness: flexible - with cable end Screw clamp terminals 1 cable 1...2.5 mm ² - cable stiffness: flexible - without cable end Screw clamp terminals 1 cable 1...2.5 mm ² - cable stiffness: solid - with cable end Screw clamp terminals 1 cable 1...2.5 mm ² - cable stiffness: solid - without cable end Screw clamp terminals 2 cable 1...2.5 mm ² - cable stiffness: flexible - with cable end Screw clamp terminals 2 cable 1...2.5 mm ² - cable stiffness: flexible - without cable end Screw clamp terminals 2 cable 1...2.5 mm ² - cable stiffness: solid - with cable end Screw clamp terminals 2 cable 1...2.5 mm ² - cable stiffness: solid - without cable end |

Komplementarno

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|--|---|
| Mounting location | Front |
| [U _i] rated insulation voltage | 690 V - conforming to IEC 60947-5-1 600 V - certifications CSA 600 V - certifications UL |
| [U _e] rated operational voltage | 690 V AC 25...400 Hz |
| [I _{th}] conventional free air thermal current | 10 A at ≤ 60 °C |
| I _{rms} rated making capacity | 140 A at ≤ 690 V AC conforming to IEC 60947-5-1 250 A at ≤ 690 V DC conforming to IEC 60947-5-1 |
| Permissible short-time rating | 100 A at 60 °C 1 s 120 A at 60 °C 500 ms 140 A at 60 °C 100 ms |
| Protection type | GG fuse ≤ 10 A rating according to operational current for U _e ≤ 690 V |
| Associated fuse rating | 10 A gG IEC 60947-5-1 |
| Mechanical durability | 5 Mcycles |
| Minimum switching current | 5 mA |
| Minimum switching voltage | 17 V |
| Non-overlap time | 1.5 ms on de-energisation (no overlap between NC and NO contact) 1.5 ms on energisation (no overlap between NC and NO contact) |
| Timer type | Off delay |
| Time delay range | 10...180 s |
| Insulation resistance | > 10 MΩ |

Okolina

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|------------------------------|---|
| environmental characteristic | Normal environment |
| standards | BS 4794 EN 60947-5-1 IEC 60947-5-1 NF C 63-140 |

Informacije dane u ovoj dokumentaciji sadrže opće opise i/ili tehničke karakteristike o performansama ovdje sadržanih proizvoda. Ova dokumentacija nije namijenjena kao zamjena za niti bi se trebala koristiti za određivanje prikladnosti ili pouzdanosti predmetnih proizvoda za konkretne korisničke primjene. Svaki takav korisnik ili integrator dužan je provesti odgovarajuću i potpunu analizu rizika, procijenu i ispitivanje proizvoda u odnosu na odgovarajuću specifičnu primjenu ili uporabu istog. Niti društvo Schneider Electric Industries SAS niti bilo koje od njegovih povezanih poduzeća ili podružnica neće preuzeti obvezu ili snositi odgovornost za pogrešnu upotrebu ovdje sadržanih informacija.

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|---------------------------------------|--|
| | VDE 0660 |
| product certifications | CSA UL |
| IP degree of protection | IP2x conforming to VDE 0106 |
| protective treatment | TH conforming to IEC 60068 |
| ambient air temperature for operation | -5...60 °C |
| ambient air temperature for storage | -60...80 °C |
| operating altitude | 3000 m without derating in temperature |

Offer Sustainability

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|---|---|
| Green Premium product | Green Premium product |
| Compliant - since 0719 - Schneider Electric declaration of conformity | Compliant - since 0719 - Schneider Electric declaration of conformity |
| Reference not containing SVHC above the threshold | Reference not containing SVHC above the threshold |
| Available | Available |
| Need no specific recycling operations | Need no specific recycling operations |

Contractual warranty

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|-----------------|-----------|
| Warranty period | 18 months |
|-----------------|-----------|