

TCSESM043F1CS0

sklopka s Ethernet TCP/IP upravljanjem – ConneXium
– 3TX/1FX – jedan način



Glavno

| | |
|---------------------------------------|------------------------------------------------------------------------------------|
| Range of product | ConneXium |
| Product or component type | Ethernet TCP/IP managed switch |
| Concept | Transparent Ready |
| Communication port protocol | Ethernet TCP/IP |
| Port Ethernet | 100BASE-FX - 1 port(s) fiber optic 10BASE-T/100BASE-TX - 3 port(s) copper cable |
| Maximum number of switches in cascade | Unlimited |

Komplementarno

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|--------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Integrated connection type | Duplex SC fiber optic Shielded RJ45 copper cable |
| Transmission support medium | Twisted shielded pairs cable CAT 5E for copper cable Single mode optical fiber for fiber optic |
| Attenuation | 16 dB 9/125 μm |
| Ethernet service | Configuration via web server Data stream control FDR IGMP Snooping Multicast filtering Priority port Rapid Scanning Tree Protocol (RSTP) Secure port SMTP V3 SNTP client VLAN |
| Maximum number of switches in a ring | 50 |
| Redundancy | Redundant power supplies Redundant single ring Ring coupling |
| [Us] rated supply voltage | 24 V |
| Supply voltage limits | 18...30 V AC SELV 9.6...60 V DC SELV |
| Power consumption in W | 6.5 W |
| Electrical connection | Removable connector 6 ways power supply |
| Mounting support | 35 mm symmetrical DIN rail |
| Marking | CE |
| Local signalling | 1 LED fault 2 LEDs P1 P2 power supplies 1 LED ring manager 1 LED stand-by 1 LED per channel copper port activity 1 LED per channel copper port status |
| Alarm output | 1 voltfree contact 1 A |
| Alarm function | Power supply fault Switch fault Data link status Redundancy ring fault |
| Ethernet cabling system | TF switches |
| Width | 47 mm |
| Height | 131 mm |

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, procjenu 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 pogrešku upotrebu ovdje sadržanih informacija.

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| Depth | 111 mm |
| Product weight | 0.4 kg |

Okolina

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|---------------------------------------|-------------------------------------------------------------------------------------------------------------------|
| ambient air temperature for operation | 0...60 °C |
| relative humidity | 10...95 % without condensation |
| IP degree of protection | IP20 |
| standards | EN/IEC 61131-2 UL 1604 Class 1 Division 2 UL 508 CSA C22.2 No 213 Class I Division 2 CSA C22.2 No 214 |
| product certifications | C-Tick GL |

Offer Sustainability

| | |
|-----------------------------------------------------------------------|-----------------------------------------------------------------------|
| Green Premium product | Green Premium product |
| Compliant - since 0617 - Schneider Electric declaration of conformity | Compliant - since 0617 - 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 |
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