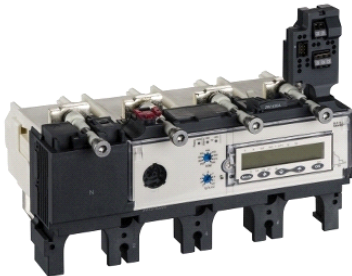


LV432106

jedinica za prekid – Micrologic 6,3 A – 400 A – 4 pola
4d



Glavno

| | |
|--------------------------------|---|
| Range of product | NSX400...630 |
| Product or component type | Control unit |
| Range compatibility | Compact NSX400 Compact NSX630 |
| Device application | Distribution Generator |
| Poles description | 4P |
| Protected poles description | 3t 3t + 1.6 N 3t + N/2 4t |
| Neutral position | Left |
| Network type | AC |
| Network frequency | 50/60 Hz |
| Trip unit name | Micrologic 6.3 A |
| Trip unit technology | Electronic |
| Trip unit protection functions | LSIG |
| Trip unit rating | 400 A 40 °C |
| Protection type | Overload protection (long time) L Instantaneous short-circuit protection I Short time short-circuit protection S Ground fault protection G |

Komplementarno

| | |
|---|---|
| Mounting mode | Fixed |
| [Ue] rated operational voltage | 690 V AC 50/60 Hz |
| Neutral protection setting | 0.5 x Ir 3t + N/2 1 x Ir 4t 1.6 x Ir 3t + OSN No protection 3t |
| Long time pick-up adjustment type Ir | Adjustable |
| Long time pick-up adjustment range | 160...400 A |
| Long time delay adjustment type | Adjustable |
| [tr] long-time delay adjustment range | 15...400 s at 1.5 x Ir 0.35...11 s at 7.2 x Ir 0.5...16 s at 6 x Ir |
| Thermal memory | 20 minutes before and after tripping |
| Short-time pick-up adjustment type Isd | Adjustable |
| [Isd] short-time pick-up adjustment range | 1.5...10 x Ir |
| Short-time delay adjustment type | Adjustable |
| [tsd] short-time delay adjustment range | 0...0.4 s |
| [tsd] short-time delay adjustment range | 0.1...0.4 s I ² t=on 0...0.4 s I ² t=off |
| Instantaneous pick-up adjustment type Ii | Adjustable |
| Instantaneous pick-up adjustment range | 1.5...11 x In Compact NSX630 1.5...12 x In Compact NSX400 |
| Ground-fault time delay adjustment type -tg | Adjustable |
| Ground-fault pick-up adjustment type | Adjustable |
| [tg] ground-fault time delay adjustment range | 0...0.4 s |

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 popunivu 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 pogrešnu upotrebu ovdje sadržanih informacija.

| | |
|--|--|
| [Ig] ground-fault pick-up adjustment range | 0.2...1 x In |
| Zone selective interlocking ZSI | With |
| Communication of data | Demand current and power Energy metering Instantaneous and demand values Maintenance indicators Maximeters/minimeters Power quality Protection and alarm settings Time-stamped histories and event tables |
| Display type | LCD display |
| Type of measurement | Ammeter |
| Electrical data recording | Maintenance indicators |

Okolina

| | |
|---------------------------------------|------------------------------|
| standards | EN/IEC 60947-2 UL 508 |
| product certifications | CCC Marine EAC |
| IP degree of protection | IP40 conforming to IEC 60529 |
| pollution degree | 3 conforming to IEC 60947-1 |
| ambient air temperature for operation | -25...70 °C |
| ambient air temperature for storage | -40...85 °C |

Offer Sustainability

| | |
|---|---|
| Green Premium product | Green Premium product |
| Compliant - since 0819 - Schneider Electric declaration of conformity | Compliant - since 0819 - Schneider Electric declaration of conformity |
| Reference not containing SVHC above the threshold | Reference not containing SVHC above the threshold |
| Available | Available |
| Available | Available |

Contractual warranty

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