

H412600

Kontaktele.2nc.f/XCK-J/L/M/S/P

Artikkelnummer: XE2NP2141

El-nummer: 4317559

EAN13-nummer: 3389110193343

Technical information

Kompatibilitet

Produktkompatibilitet

XCKD

XCKJ

XCKL

XCKM

XCKP

XCKS

Tilhørende kropp

ZCD27

ZCKJ7

ZCKJ7D

ZCKL7

ZCKM7

ZCKS7

ZCP27

Tilkoblinger

Elektrisk tilkobling

screw-clamp terminals, clamping capacity: 1 x 0.5...2 x 2.5 mm²

Elektrisk

antall poler

2

Kontakt angivelse

Q300, DC-13 (U_e = 250 V, I_e = 0.27 A) conforming to EN/IEC 60947-5-1 appendix A

A300, AC-15 (U_e = 240 V, I_e = 3 A) , I_{the} = 10 A conforming to EN/IEC 60947-5-1 appendix A

Resistanse over teminaler

< 25 mOhm conforming to IEC 60255-7 category 3

[U_i] rated insulation voltage

500 V degree of pollution 3 conforming to IEC 60947-1

300 V conforming to UL 508

300 V conforming to CSA C22.2 No 14

[U_{imp}] rated impulse withstand voltage

6 kV conforming to IEC 60664

6 kV conforming to IEC 60947-1

short circuit protection

10 A by gG cartridge sikring

Praktisk

contacts type and composition

2 NC

Kontaktens isolasjonsform

Zb

contacts operation

slow-break, simultaneous

Positiv åpning

med

Minimum aktiverings hastighet

6 m/min m/s

Ytelse

Elektrisk levetid

5000000 cycles, DC-13 120 V, 7 W, operating rate: < 60 cyc/mn, load factor: 0,5 conforming to IEC 60947-5-1 appendix C
5000000 cycles, DC-13 24 V, 13 W, operating rate: < 60 cyc/mn, load factor: 0,5 conforming to IEC 60947-5-1 appendix C
5000000 cycles, DC-13 48 V, 9 W, operating rate: < 60 cyc/mn, load factor: 0,5 conforming to IEC 60947-5-1 appendix C

Fysiske mål

contacts material

silver plated contacts

Produktmerking

Produktspekter

OsiSense XC

Serie navn

standard størrelse

Produkt eller komponent type

limit switch contact block

kallenavn på utstyr

XE2N

Supplier information

Leverandør: Schneider Electric Norge AS

Fax: + 47 64 98 57 01

Web: <http://www.schneider-electric.no>

Adresse: Deliveien 10, 1540 Vestby

Telefon: +47 64 98 56 00

e-Post: kundesenter@no.schneider-electric.com