

H404587

Endebryter metall stempel PG13

Artikkelnummer: XCKJ161

El-nummer: 4317708

EAN13-nummer: 3389110646009

Technical information

Sertifikater og standarder

Produktsertifikater

CCC

CSA

UL

Standarder

CENELEC EN 50041

EN 60204-1

EN 60947-5-1

IEC 60204-1

IEC 60947-5-1

UL 508

CSA C22.2 No 14

Tilkoblinger

Elektrisk tilkobling

screw-clamp terminals, clamping capacity: 1 x 0.34...2 x 1.5 mm²

Kabelinngang

1 entry tapped for Pg 13.5 cable gland, cable outer diameter:

9...12 mm

Elektrisk

antall poler

2

[I_e] rated operational current

3 A at 240 V, AC-15, A300 conforming to EN/IEC 60947-5-1

appendix A

0.27 A at 250 V, DC-13, Q300 conforming to EN/IEC 60947-5-1

appendix A

[I_{the}] conventional enclosed thermal current

10 A A

[U_i] rated insulation voltage

300 V conforming to UL 508

300 V conforming to CSA C22.2 No 14

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

Resistanse over teminaler

<= 25 MOhm conforming to IEC 60255-7 category 3

[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

Miljø

Støtmotstand

50 gn (duration = 11 ms) conforming to IEC 60068-2-27

Vibrasjonsmotstand

25 gn (f = 10...500 Hz) conforming to IEC 60068-2-6

IP-grad

IP66 conforming to IEC 60529

IK beskyttelsesklasse

IK07 conforming to EN 50102

class of protection against electric shock

conforming to IEC 61140

conforming to NF C 20-030

ambient air temperature for operation

-25...70 °C °C

ambient air temperature for storage

-40...70 °C °C

protective treatment

TC

Praktisk

Bevegelse av hode

linjær

Type arm/stempel

spring return plunger metall

Bryter påvirkning

on end

Tilnærmings type

vertical approach

contacts type and composition

1 NC + 1 NO

Kontaktens isolasjonsform

Zb

contacts operation

momentan

Antall trinn

1

Positiv åpning

med

positive opening minimum force	50 N N
Maksimum aktiverings hastighet	0.5 m/s
Klemmebeskrivelse ISO n°1	(13-14)NO (21-22)NC
► Installasjon	
festemetode	med kropp
► Ytelse	
Nøyktighet	0.1 mm on the tripping points with 1 million operating cycles 5000000 cycles, DC-13, induktiv load type, 120 V, 4 W, operating rate: <= 60 cyc/mn, load factor: 0,5 conforming to IEC 60947-5-1 appendix C 5000000 cycles, DC-13, induktiv load type, 24 V, 10 W, operating rate: <= 60 cyc/mn, load factor: 0,5 conforming to IEC 60947-5-1 appendix C 5000000 cycles, DC-13, induktiv load type, 48 V, 7 W, operating rate: <= 60 cyc/mn, load factor: 0,5 conforming to IEC 60947-5-1 appendix C
Elektrisk levetid	30000000 cycles cycles
mechanical durability	
► Fysiske mål	
Materiale	metall
Materiale kropp	zamak
Materiale hode	zamak
Minimum kraft for utløsning	20 N N
Bredde	40 mm mm
Høyde	77 mm mm
Dybde	44 mm mm
Vekt	0.43 kg kg
► Produktmerking	
Produktspekter	OsiSense XC
Serie navn	standard størrelse
Produkt eller komponent type	limit switch
kallenavn på utstyr	XCKJ
Sensor design	form B conforming to CENELEC EN 50041
type kropp	fast
Hode type	plunger head

Supplier information

Leverandør: Schneider Electric Norge AS

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