

H403733

Kont f/XACB 2.2kW 2pol/hast

Artikkelnummer: XESD1291

El-nummer: 4317564

EAN13-nummer: 3389110641127

Technical information

Sertifikater og standarder

Standarder

EN 60947-3

IEC 60947-3

CSA C22.2 No 14

Kompatibilitet

Produktkompatibilitet

XACB

Tilkoblinger

tilkoblinger - terminaler

skrutilkobling, connection capacity: 1 x 2.5 mm² with or without cable end

skrutilkobling, connection capacity: 2 x 1.5 mm² with or without cable end

terminal identifier

(11-12)NC

(13-14)NO

Elektrisk

Antall poler

2-poler

[Ithe] conventional enclosed thermal current

12 A A

[Ui] rated insulation voltage

600 V conforming to CSA

[Uimp] rated impulse withstand voltage

6 kV conforming to IEC 60947-1

short circuit protection

<= 10 A med sikring by cartridge fuse type aM

nominell forbrukt effekt drift W

2200 W AC-3 at 240 V conforming to IEC 60947-3 appendix A

2200 W AC-4 at 400V conforming to IEC 60947-3 appendix A

rated power in hp

2 hp at 240 V, CSA certified

3 hp at 600 V, CSA certified

5 hp at 400V, CSA certified

Miljø

ambient air temperature for operation

-25...70 °C °C

ambient air temperature for storage

-40...70 °C °C

Vibrasjonsmotstand

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

Støtmotstand

100 gn conforming to IEC 60068-2-27

class of protection against electric shock

klasse II

Praktisk

kontaktblokk applikasjon

2 hastigheter

Type arm/stempel

2 spring return

Mekanisk forrigling

med mekanisk forrigking

contacts type and composition

2 NO + 1 C/O

horisontale festepunkter

40 mm mm

contacts operation

momentan

staggered

operating force

17 N N

Klemmebeskrivelse ISO n°1

(13-14)NO

(23-24)NO

(51-52-54)OC

B

Klemmebeskrivelse ISO n°2

(33-34)NO

(43-44)NO

(61-62-64)OC

B

Installasjon

montering av blokk

montering i front

► Ytelse

mechanical durability

1000000 cycles cycles

500000 cycles cycles

Elektrisk levetid

300000 cycles AC-3, 2200 W at 240 V, operating rate = 10

cyc/mn, load factor = 0,4 conforming to IEC 60947-3 appendix A

300000 cycles AC-3, 2200 W at 400V, operating rate = 10

cyc/mn, load factor = 0,4 conforming to IEC 60947-3 appendix A

300000 cycles AC-4, 2200 W at 240 V, operating rate = 10

cyc/mn, load factor = 0,4 conforming to IEC 60947-3 appendix A

300000 cycles AC-4, 2200 W at 400V, operating rate = 10

cyc/mn, load factor = 0,4 conforming to IEC 60947-3 appendix A

500000 cycles AC-3, 1500 W at 240 V, operating rate = 10

cyc/mn, load factor = 0,4 conforming to IEC 60947-3 appendix A

500000 cycles AC-4, 1500 W at 240 V, operating rate = 10

cyc/mn, load factor = 0,4 conforming to IEC 60947-3 appendix A

800000 cycles AC-3, 1500 W at 400V, operating rate = 10

cyc/mn, load factor = 0,4 conforming to IEC 60947-3 appendix A

800000 cycles AC-4, 1500 W at 400V, operating rate = 10

cyc/mn, load factor = 0,4 conforming to IEC 60947-3 appendix A

► Fysiske mål

Vekt

0.19 kg kg

► Produktmerking

Produktspekter

Harmony XAC

Produkt eller komponent type

kontaktblokk

Type komponent

XESD

type kontaktblokk

dobbel

► Anvendelse/bruk

Elektrisk krets-type

hovedstrøm

Supplier information

Leverandør: Schneider Electric Norge AS

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