

H403717

H.tablå 4r.2hast.2NO/NC nødst

Artikkelnummer: XACA4914

El-nummer: 4306245

EAN13-nummer: 3389110835618

Technical information

Sertifikater og standarder

Standarder

EN/IEC 60204-32
EN/IEC 60947-5-1
EN/IEC 60947-5-5
EN/ISO 13850: 2006
UL 508
CSA C22.2 No 14
CCC
GOST

Produktsertifikater

Tilkoblinger

tilkoplinger - terminaler

skrutilkobling, connection capacity: 1 x 0.5...1 x 2.5 mm² uten endehylse
skrutilkobling, connection capacity: 1 x 0.5...2 x 1.5 mm² med endehylse
rubber sleeve with stepped entry, cable outer diameter: 8...26 mm
(11-12)NC
(13-14)NO

Kabelinngang

terminal identifiser

Elektrisk

Kontakt angivelse

A600 AC-15, Ue = 600 V, Ie = 1.2 A conforming to IEC 60947-5-1 appendix A
Q600 DC-13, Ue = 250 V, Ie = 0.27 A conforming to IEC 60947-5-1 appendix A
Q600 DC-13, Ue = 600 V, Ie = 0.1 A conforming to IEC 60947-5-1 appendix A
A600 AC-15, Ue = 240 V, Ie = 3 A conforming to IEC 60947-5-1 appendix A

[Ithe] conventional enclosed thermal current

10 A

[Ui] rated insulation voltage

600 V (degree of pollution: 3)

[Uimp] rated impulse withstand voltage

6 kV conforming to IEC 60947-1

Resistanse over teminaler

<= 25 MOhm MOhm

short circuit protection

10 A med sikring by cartridge fuse type gG

nominell forbrukt effekt drift W

40 W DC-13 for 1000000 cycles, operating rate = 60 cyc/mn at 120 V, load factor = 0,5 (induktiv load) conforming to IEC 60947-5-1 appendix C
48 W DC-13 for 1000000 cycles, operating rate = 60 cyc/mn at 48 V, load factor = 0,5 (induktiv load) conforming to IEC 60947-5-1 appendix C
65 W DC-13 for 1000000 cycles, operating rate = 60 cyc/mn at 24 V, load factor = 0,5 (induktiv load) conforming to IEC 60947-5-1 appendix C

Miljø

protective treatment

TH

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

IP-grad

IP65 conforming to IEC 60529

IK beskyttelsesklasse

IK08 conforming to EN 50102

Praktisk

control station composition

4 pushbuttons + 1 emergency stop

Mekanisk forrigling	with mechanical interlocking between pairs
contacts operation	slow-break
	staggered
operating force	18 N for trykknapp
	8 N for Emergency stop
Klemmebeskrivelse ISO n°1	(13-14)NO
	(21-22)NC
	(33-34)NO_CL
Klemmebeskrivelse ISO n°2	(11-12)NC
 Ytelse	
mechanical durability	1000000 cycles cycles
 Fysiske mål	
enclosure material	Polypropylene
Vekt	0.675 kg kg
 Produktmerking	
Produktspekter	Harmony XAC
Produkt eller komponent type	pendant control station
tablå navn	XACA
tablå type	double insulated
Enclosure type	complete ready for use
control button type	emergency stop pushbutton Ø 40 mm 1 NC, trigger action
	first pushbutton 1 NC + 2 NO øke, sakte - fort
	fourth pushbutton 1 NC + 2 NO left, slow-fast
	second pushbutton 1 NC + 2 NO senke, sakte - fort
	third pushbutton 1 NC + 2 NO høyre, sakte - fort
contact block name	XENG1191 for each direction
	ZB2BE102 for emergency stop
control station colour	Gul
 Anvendelse/bruk	
Elektrisk krets-type	styrekrets
tablå applikasjon	control of 2-speed hoist motor

Supplier information

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