

H427986

Vender 3 pos. retur fra h+v

Artikkelnummer: XB4BD53

El-nummer: 4303321

EAN13-nummer: 3389110887112

Technical information

Tilleggsinformasjon

sale per indivisible quantity

1

Sertifikater og standarder

Standarder

CSA C22.2 No 14
EN/IEC 60947-1
EN/IEC 60947-5-1
EN/IEC 60947-5-4
EN/IEC 60947-5-5
JIS C 4520

UL 508

Produktsertifikater

BV
CSA
DNV
GL
LROS (Lloyds register of shipping)
RINA
UL

Tilkoblinger

tilkoblinger - terminaler

skrutilkobling: $\leq 2 \times 1.5 \text{ mm}^2$ med endehylse conforming to EN/IEC 60947-1
skrutilkobling: $> 1 \times 0.22 \text{ mm}^2$ uten endehylse conforming to EN/IEC 60947-1

Elektrisk

short circuit protection

10 A cartridge fuse type gG conforming to EN/IEC 60947-5-1

[Ith] conventional free air thermal current

10 A conforming to EN/IEC 60947-5-1

[Ui] rated insulation voltage

600 V (degree of pollution: 3) conforming to EN 60947-1

[Uimp] rated impulse withstand voltage

6 kV conforming to EN 60947-1

[le] rated operational current

3 A at 240 V, AC-15, A600 conforming to EN/IEC 60947-5-1
6 A at 120 V, AC-15, A600 conforming to EN/IEC 60947-5-1
0.1 A at 600 V, DC-13, Q600 conforming to EN/IEC 60947-5-1
0.27 A at 250 V, DC-13, Q600 conforming to EN/IEC 60947-5-1
0.55 A at 125 V, DC-13, Q600 conforming to EN/IEC 60947-5-1
1.2 A at 600 V, AC-15, A600 conforming to EN/IEC 60947-5-1

Miljø

protective treatment

TH

ambient air temperature for storage

-40...70 °C °C

ambient air temperature for operation

-25...70 °C °C

class of protection against electric shock

klasse I conforming to IEC 60536

IP-grad

IP69 K conforming to IEC 60529

NEMA beskyttelsesgrad

NEMA 13

NEMA 4X

IK beskyttelsesklasse

IK06 conforming to IEC 50102

Vibrasjonsmotstand

5 gn (f = 2...500 Hz) conforming to IEC 60068-2-6
50 gn (duration = 11 ms) for half sine wave acceleration conforming to IEC 60068-2-27

Støtmotstand

30 gn (duration = 18 ms) for half sine wave acceleration conforming to IEC 60068-2-27

Praktisk

Klemmebeskrivelse ISO n°1

(13-14)NO

Type arm/stempel	(23-24)NO
operator profile	fjærretur to centre
informasjon om knappens stilling	Svart standard handle
contacts type and composition	3 positions +/- 45°
contacts operation	2 NO
contacts usage	slow-break
Positiv åpning	standard kontakt
Ytelse	uten positive opening
mechanical durability	1000000 cycles cycles
Elektrisk levetid	1000000 cycles, AC-15, 2 A at 230 V, operating rate: 3600 cyc/h, load factor: 0,5 conforming to EN 60947-5-1 appendix C
	1000000 cycles, AC-15, 3 A at 120 V, operating rate: 3600 cyc/h, load factor: 0,5 conforming to EN 60947-5-1 appendix C
	1000000 cycles, AC-15, 4 A at 24 V, operating rate: 3600 cyc/h, load factor: 0,5 conforming to EN 60947-5-1 appendix C
	1000000 cycles, DC-13, 0.2 A at 110 V, operating rate: 3600 cyc/h, load factor: 0,5 conforming to EN 60947-5-1 appendix C
	1000000 cycles, DC-13, 0.5 A at 24 V, operating rate: 3600 cyc/h, load factor: 0,5 conforming to EN 60947-5-1 appendix C
	$\lambda < 10\exp(-6)$ at 5 V, 1 mA in clean environment conforming to EN/IEC 60947-5-4
	$\lambda < 10\exp(-8)$ at 17 V, 5 mA in clean environment conforming to EN/IEC 60947-5-4
elektrisk funksjonalitet i h.h.t. IEC 60947-5-7	
Fysiske mål	
fixing collar material	zamak
Høyde	47 mm mm
Bredde	30 mm mm
Dybde	68 mm mm
Vekt	0.105 kg kg
motstandsdyktig mot høytryksspyling	7000000 Pa at 55 °C,distance: 0.1 m
shape of signaling unit head	Rund
operating torque	0.14 N.m (NO changing electrical state)
Tiltrekningsmoment	0.8...1.2 N.m conforming to EN 60947-1
shape of screw head	kryss head compatible with Philips no 1 screwdriver
	kryss head compatible with Pozidriv No 1 screwdriver
	hullet head compatible with flat Ø 4 mm screwdriver
	hullet head compatible with flat Ø 5.5 mm screwdriver
	silver alloy (Ag/Ni)
contacts material	
Produktmerking	
Produktspekter	Harmony XB4
Produkt eller komponent type	complete selector switch
kallenavn på utstyr	XB4
Kant materiale	forkrommet metall
Montasjediameter	22 mm mm

Supplier information

Leverandør: Schneider Electric Norge AS

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