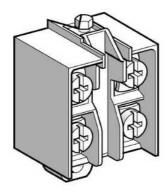
## XE2NP2161

limit switch contact block - 1NC+1NO - slowbreak, make before break



## Main

Commercialised
OsiSense XC
Standard format
Limit switch contact block
XE2N
ZCD26 ZCKJ6 ZCKJ6D ZCKL6 ZCKM6 ZCKS6 ZCP26
2
1 NO + 1 NC
Slow-break, make before break

## Complementary

Product compatibility	XCKD
	XCKJ
	XCKL
	XCKM
	XCKP
	XCKS
Electrical connection	Screw-clamp terminals, clamping capacity: 1 x 0.52 x 2.5 mm <sup>2</sup>
Contacts insulation form	Zb
Contacts material	Silver plated contacts
Positive opening	With
Minimum actuation speed	6 m/min
Contact code designation	Q300, DC-13 (Ue = 250 V, le = 0.27 A) conforming to EN/IEC 60947-5-1 ap-
	pendix A
	A300, AC-15 (Ue = 240 V, le = 3 A), Ithe = 10 A conforming to EN/IEC
	60947-5-1 appendix A
Resistance across terminals	< 25 mOhm conforming to IEC 60255-7 category 3
[Ui] 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
[Uimp] rated impulse withstand voltage	6 kV conforming to IEC 60947-1
	6 kV conforming to IEC 60664
Short circuit protection	10 A by gG cartridge fuse
Electrical durability	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
	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-13 120 V, 7 W, operating rate: < 60 cyc/mn, load factor: 0.5
	conforming to IEC 60947-5-1 appendix C