



主要

製品群	OsiSense XC
Series name	Standard compact
製品コンポーネントタイプ	Limit switch body
装置の略称	ZCD
Design	Compact
Body type	Fixed
Associated head	ZCEH0 ZCE28 ZCEH2 ZCE09 ZCE62 ZCE01 ZCE66 ZCE10 ZCE11 ZCE06 ZCE13 ZCE14 ZCE67 ZCE64 ZCE65 ZCE27 ZCE63 ZCE07 ZCE02 ZCE24 ZCE21 ZCE08 ZCE05 ZCE29
Body material	Zamak
Number of poles	2
Contacts type and composition	2 NC
Contact operation	Snap action, simultaneous

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

## 補足

Associated connection component	ZCDEP16 ZCDEP20 ZCDEF12 ZCDEG11 ZCDEN12 ZCDEG13
Electrical connection	Screw-clamp terminals, clamping capacity: 1 x 0.34...2 x 1.5 mm <sup>2</sup>
Contacts insulation form	Zb
Contacts material	Silver plated contacts
Positive opening	With
Minimum actuation speed	0.01 m/s
Contact code designation	B300, AC-15 (Ue = 240 V, Ie = 1.5 A) 従い EN/IEC 60947-5-1 appendix A R300, DC-13 (Ue = 250 V, Ie = 0.1 A) 従い EN/IEC 60947-5-1 appendix A
[Ui] 定格絶縁電圧	300 V 従い CSA C22.2 No 14 500 V degree of pollution 3 従い IEC 60947-1 300 V 従い UL 508
[Uimp] 定格インパルス耐電圧	6 kV 従い IEC 60664 6 kV 従い IEC 60947-1
Short-circuit protection	6 A by gG cartridge fuse
電氣的耐久性	5000000 cycles, DC-13 120 V, 1 W, operating rate: < 60 cyc/mn, load factor: 0.5 従い IEC 60947-5-1 appendix C 5000000 cycles, DC-13 24 V, 3 W, operating rate: < 60 cyc/mn, load factor: 0.5 従い IEC 60947-5-1 appendix C 5000000 cycles, DC-13 48 V, 2 W, operating rate: < 60 cyc/mn, load factor: 0.5 従い IEC 60947-5-1 appendix C
幅	31 mm
高さ	65 mm
奥行き	30 mm
Terminals description ISO n°1	(33-34)NO (21-22)NC (13-14)NO
互換コード	ZCD

## 環境

製品の互換性	XCKD
Ambient air temperature for operation	-25...70 °C
ストレージの外気温度	-40...70 °C

## 環境維持の提供

持続可能な提供ステータス	グリーンプレミアム製品
RoHS (月日: YYWW)	準拠。 以来- 1002 - Schneider Electric declaration of conformity <a href="#">Schneider Electric declaration of conformity</a>
REACH	しきい値を上回るSVHCを含まない しきい値を上回るSVHCを含まない
製品寿命指標	Need no specific recycling operations

## 契約保証

Warranty period	18 months
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