Product data sheet Characteristics

ZCMD29

Limit switch body, Limit switches XC Standard, ZCMD, 2NC, silver, snap action



Main

Range of product	Telemecanique Limit switches XC Standard
Series name	Standard format
Product or component type	Limit switch body
Device short name	ZCMD
Design	Miniature
Body type	Plug-in body
Associated head	ZCE06 ZCE66 ZCE02 ZCE09 ZCEF0 ZCE62 ZCEH0 ZCE01 ZCE13 ZCE29 ZCEF2 ZCE14 ZCE28 ZCE11 ZCE63 ZCE27 ZCE67 ZCE21 ZCE67 ZCE21 ZCE08 ZCE21 ZCE08 ZCE21 ZCE08 ZCE21 ZCE08 ZCE21 ZCE08 ZCE21 ZCE08 ZCE10 ZCE05 ZCE10 ZCE07 ZCE24 ZCE05 ZCE24 ZCE65 ZCE64 ZCEH2
Body material	Zamak
Number of poles	2
Contacts type and composition	2 NC
Contact operation	Snap action

Complementary

Product compatibility	XCMD
Associated connection component	ZCMC29L5
	ZCMC29L3
	ZCMC29L7
	ZCMC29L10
	ZCMC29L2
	ZCMC29L1
Electrical connection	Plug-in without pre-cabled connection
Contacts insulation form	Zb
Contacts material	Silver plated contacts
Positive opening	With
Minimum actuation speed	0.01 m/min
Contact code designation	B300, AC-15 (Ue = 240 V), Ie = 1.5 A conforming to IEC 60947-5-1 appendix A
	R300, DC-13 (Ue = 250 V), le = 0.1 A conforming to IEC 60947-5-1 appendix A
[Ui] rated insulation voltage	300 V (pollution degree 3) conforming to UL 508
	400 V (pollution degree 3) conforming to IEC 60947-5-1
	300 V (pollution degree 3) conforming to CSA C22.2 No 14

25 mOhm conforming to IEC 60255-7 category 3
4 KV conforming to IEC 60664 4 kV conforming to IEC 60947-1
6 A cartridge fuse, type gG
5000000 Cycles, DC-13 120 V, 1 W, operating rate <60 cyc/mn, load factor: 0.s conforming to IEC 60947-5-1 appendix C 5000000 Cycles, DC-13 24 V, 3 W, operating rate <60 cyc/mn, load factor: 0.5 conforming to IEC 60947-5-1 appendix C 5000000 cycles, DC-13 48 V, 2 W, operating rate <60 cyc/mn, load factor: 0.5 conforming to IEC 60947-5-1 appendix C
30 mm
50 mm
16 mm
-4070 °C
PCE 1
1.6 cm
5.2 cm
3.1 cm
58.0 g
Green Premium product
WARNING: This product can expose you to chemicals including: Diisononyl phthalate (DINP), which is known to the State of California to cause cancer, and Di-isodecyl phthalate (DIDP), which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov
sustainability@tesensors.com



18 months

Warranty