## Product data sheet Characteristics

## ZCMD21L2

limit switch body ZCMD - 1NC+1NO - silver - snap action - connection - 2 m

Product availability: Stock - Normally stocked in distribution facility

Price\*: 40.60 USD



## Main

OsiSense XC Standard format
12.00 x 20.0 k x 1
Limit switch body
ZCMD
Miniature
Fixed
ZCE24 ZCE27 ZCE67 ZCE29 ZCE13 ZCE63 ZCE14 ZCE02 ZCE64 ZCEG1 ZCE66 ZCE21 ZCE66 ZCE21 ZCEF2 ZCE01 ZCE72 ZCE01 ZCE11 ZCE06 ZCE11 ZCE06 ZCE218 ZCE08 ZCE70 ZCE65 ZCE20 ZCE65 ZCE20 ZCE65 ZCE20 ZCE62 ZCE28
ZCE07
Zamak
2
1 NC + 1 NO

Contact operation	Snap action
Complementary	
Product compatibility	XCMD
Electrical connection	Removable cable
Cable length	6.56 ft (2 m)
Cable composition	5 x 0.75 mm <sup>2</sup>
Wire insulation material	PvR
Contacts insulation form	Zb
Contacts material	Silver plated contacts
Positive opening	With
Minimum actuation speed	0.01 m/min
[Ui] rated insulation voltage	300 V degree of pollution 3 conforming to CSA C22.2 No 14
[OI] rated insulation voitage	300 V degree of pollution 3 conforming to CSA C22.2 No 14
	400 V degree of pollution 3 conforming to IEC 60947-5-1
Resistance across terminals	< 25 mOhm conforming to IEC 60255-7 category 3
[Uimp] rated impulse withstand voltage	4 kV conforming to IEC 60664 4 kV conforming to IEC 60947-1
Short-circuit protection	6 A by gG cartridge fuse
Electrical durability	5000000 cycles, DC-13 24 V, 4 W, operating rate: < 60 cyc/mn, load factor: 0.5 conforming to IEC 60947-5-1 appendix C 5000000 cycles, DC-13 48 V, 3 W, operating rate: < 60 cyc/mn, load factor: 0.5 conforming to IEC 60947-5-1 appendix C 5000000 cycles, DC-13 120 V, 3 W, operating rate: < 60 cyc/mn, load factor: 0.5 conforming to IEC 60947-5-1 appendix C
Width	1.18 in (30 mm)
Height	1.97 in (50 mm)
Depth	0.63 in (16 mm)
Product weight	0.14 lb(US) (0.065 kg)
Environment	
Ambient air temperature for storage	-40158 °F (-4070 °C)
Ordering and shipping details Category	22413 - LIMIT SWITCH, IEC, MINIATURE
Discount Schedule	T
GTIN	00785901660255
Nbr. of units in pkg.	1
Package weight(Lbs)	0.5100000000000001
	Y
Returnability Country of origin	
Country or origin	ID
Offer Sustainability	
Sustainable offer status	Green Premium product
RoHS (date code: YYWW)	Compliant - since 1001 - Schneider Electric declaration of conformity
	Schneider Electric declaration of conformity
REACh	Reference not containing SVHC above the threshold
	Reference not containing SVHC above the threshold
Product environmental profile	Available

## Contractual warranty

Warranty period	18 months