Product data sheet
Characteristics

ZC2JY513
limit switch lever ZC2JY - stainless steel square rod lever 3 mm - corrosive

Price* : 128.00 USD



Discontinued

ZC2JY513 has not been replaced. Please contact your customer care center for more information.

Main

Range of product	OsiSense XC
Series name	Special format
Product or component type	Limit switch lever
Device short name	ZC2J
Product compatibility	XC2J
Associated head	ZC2JE01 ZC2JE02 ZC2JE03 ZC2JE04 ZC2JE05 ZC2JE06 ZC2JE07
Movement of operating head	Rotary
Type of operator	Rod lever spring return metal (square rod 3 mm, L = 125 mm)
Type of approach	Lateral approach

Complementary

Switch actuation	By any moving part
Positive opening	Without

Environment

Ambient air temperature for operation	50...248 °F (10...120 °C) high temperature -40...158 °F (-40...70 °C) low temperature -13...158 °F (-25...70 °C) standard environment
Ambient air temperature for storage	-40...158 °F (-40...70 °C) low temperature 50...248 °F (10...120 °C) high temperature -40...158 °F (-40...70 °C) standard environment
Environmental characteristic	Corrosive High temperature Low temperature

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

Ordering and shipping details

Category	22449 - LIMIT SWITCHES,ACCESSORIES
Discount Schedule	T
Nbr. of units in pkg.	1
Package weight(Lbs)	8.0000000000000002E-2
Returnability	N

Offer Sustainability

Sustainable offer status	Green Premium product
RoHS (date code: YYWW)	Compliant - since 1010 - 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 end of life instructions	Need no specific recycling operations
California proposition 65	WARNING: This product can expose you to chemicals including:
- - - - - - - Substance 1	Diisononyl phthalate (DINP), which is known to the State of California to cause cancer, and
- - - - - - - Substance 2	Di-isodecyl phthalate (DIDP), which is known to the State of California to cause birth defects or other reproductive harm.
- - - - - - - More information	For more information go to www.p65warnings.ca.gov

Contractual warranty

Warranty period	18 months