Product data sheet Characteristics

ZC2JE01

Limit switch head, Limit switches XC Standard, ZC2J, without lever spring return left and right actuation

Product availability : Stock - Normally stocked in distribution facility



Price* : 82.00 USD



Main

Main Range of product OsiSense XC Series name Special format Product or component type Limit switch head Device short name ZC2J Head type Rotary head Product compatibility XC2J Associated lever ZC2JY13 ZC2JY12 ZC2JY12 ZC2JY91 ZC2JY91 ZC2JY91 ZC2JY91 Associated body ZC2JC2 ZC2JC2 ZC2JC2 ZC2JC18 ZC2JC18 ZC2JC18 ZC2JC18 ZC2JD1 Movement of operating head Rotary Type of operator Without operating lever spring return Type of approach Lateral approach, 2 directions Complementary From left and right CV and CCW Switch actuation From left and right CV and CCW Positive opening Without	State		
Series name Special format Product or component type Limit switch head Device short name ZC2J Head type Rotary head Product compatibility XC2J Associated lever ZC2JY13 ZC2JY12 ZC2JY13 ZC2JY11 ZC2JY14 ZC2JY51 ZC2JY51 ZC2JY51 ZC2JY51 ZC2JY31 ZC2JY51 ZC2JY51 ZC2JY51 ZC2JY51 ZC2JY51 ZC2JY51 ZC2JY51 ZC2JY51 ZC2JY51 ZC2JY51 ZC2JY51 ZC2JY51 ZC2JC28 ZC2JC18 ZC2JC18 ZC2JD1 ZC2JD1 Movement of operating head Rotary Type of operator Without operating lever spring return Type of approach Lateral approach, 2 directions Complementary Switch actuation Switch actuation From left and right CW and CCW	Main		
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Device short nameZC2JHead typeRotary headProduct compatibilityXC2JAssociated leverZC2JY13 ZC2JY12 ZC2JY11 ZC2JY51 ZC2JY51 ZC2JY51 ZC2JV31Associated bodyZC2JC2 ZC2JC2 ZC2JC1 ZC2JC1 ZC2JC1Movement of operating headRotaryMovement of operatorWithout operating lever spring returnType of operatorWithout operating lever spring returnType of approachLateral approach, 2 directionsSwitch actuationFrom left and right CW and CCW	Series name	Special format	
Head typeRotary headProduct compatibilityXC2JAssociated leverZC2JY13 ZC2JY12 ZC2JY11 ZC2JY51 ZC2JY51 ZC2JY51 ZC2JY31Associated bodyZC2JC2 ZC2JC28 ZC2JC18 ZC2JC1 ZC2JC1 ZC2JD1Movement of operating headRotaryMovement of operatorWithout operating lever spring returnType of operatorWithout operating lever spring returnType of approachLateral approach, 2 directionsComplementaryFrom left and right CW and CCW	Product or component type	Limit switch head	
Product compatibility XC2J Associated lever ZC2JY13 ZC2JY12 ZC2JY12 ZC2JY91 ZC2JY51 ZC2JY51 ZC2JY31 Associated body ZC2JC2 ZC2JC28 ZC2JC28 ZC2JC18 ZC2JD2 ZC2JD1 Movement of operating head Rotary Type of operator Without operating lever spring return Type of approach Lateral approach, 2 directions Complementary From left and right CW and CCW	Device short name	ZC2J	
Associated lever ZC2JY13 ZC2JY12 ZC2JY11 ZC2JY91 ZC2JY91 ZC2JY31 Associated body ZC2JC2 ZC2JC28 ZC2JC28 ZC2JC18 ZC2JD2 ZC2JC1 Movement of operating head Rotary Type of operator Without operating lever spring return Type of approach Lateral approach, 2 directions Complementary Switch actuation From left and right CW and CCW CW and CCW	Head type	Rotary head	
ZC2JY12 ZC2JY11 ZC2JY51 ZC2JY51 ZC2JY31Associated bodyZC2JC2 ZC2JC28 ZC2JC18 ZC2JC1 ZC2JD2 ZC2JD1Movement of operating headRotaryMovement of operatorWithout operating lever spring returnType of operatorWithout operating lever spring returnType of approachLateral approach, 2 directionsComplementaryFrom left and right CW and CCW	Product compatibility	XC2J	
ZC2JC28 ZC2JC18 ZC2JD2 ZC2JC1 ZC2JD1 Movement of operating head Movement of operator Without operating lever spring return Type of operator Without operating lever spring return Type of approach Lateral approach, 2 directions Complementary Switch actuation From left and right CW and CCW	Associated lever	ZC2JY12 ZC2JY11 ZC2JY91 ZC2JY51 ZC2JY81	
Type of operator Without operating lever spring return Type of approach Lateral approach, 2 directions Complementary Switch actuation From left and right CW and CCW	Associated body	ZC2JC28 ZC2JC18 ZC2JD2 ZC2JC1	
Type of approach Lateral approach, 2 directions Complementary Switch actuation From left and right CW and CCW	Movement of operating head	Rotary	
Complementary Switch actuation From left and right CW and CCW	Type of operator	Without operating lever spring return	
Switch actuation From left and right CW and CCW	Type of approach	Lateral approach, 2 directions	
CW and CCW	Complementary		
Positive opening Without	Switch actuation	From left and right CW and CCW	
	Positive opening	Without	

Switch actuation	From left and right CW and CCW
Positive opening	Without

Net Weight	0.46 lb(US) (0.21 kg)
Head material	Metal

Environment

Ambient air temperature for operation	-13158 °F (-2570 °C)
Ambient air temperature for storage	-40158 °F (-4070 °C)
Environmental characteristic	Standard environment

Ordering and shipping details

Category	22449 - LIMIT SWITCHES, ACCESSORIES
Discount Schedule	Т
GTIN	00785901264293
Nbr. of units in pkg.	1
Package weight(Lbs)	0.48 lb(US) (0.22 kg)
Returnability	Yes
Country of origin	FR

Packing Units

Unit Type of Package 1	PCE	
Package 1 Height	1.89 in (4.8 cm)	
Package 1 width	1.89 in (4.8 cm)	
Package 1 Length	3.54 in (9 cm)	

Offer Sustainability

Sustainable offer status	Green Premium product	
California proposition 65	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	
REACh Regulation	REACh Declaration	
EU RoHS Directive	Pro-active compliance (Product out of EU RoHS legal scope) EU RoHS Declaration	
Mercury free	Yes	
RoHS exemption information	Yes	
Environmental Disclosure	Product Environmental Profile	

Contractual warranty

Warranty

18 months