ZC2JY51

Limit switch lever, Limit switches XC Standard, ZC2JY, steel square rod 3 mm, -40...120 °C



| 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 | ZC2JE04 ZC2JE03 ZC2JE07 ZC2JE02 ZC2JE05 ZC2JE01 ZC2JE06 |
| 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 | -13158 °F (-2570 °C) standard environment -40158 °F (-4070 °C) low temperature 50248 °F (10120 °C) high temperature | |
|---------------------------------------|---|--|
| Ambient air temperature for storage | -40158 °F (-4070 °C) standard environment -40158 °F (-4070 °C) low temperature 50248 °F (10120 °C) high temperature | |
| Environmental characteristic | High temperature Low temperature Standard environment | |

Ordering and shipping details

| Category | US1000T22449 | |
|-------------------|---------------|--|
| Discount Schedule | 000T | |
| GTIN | 3389110323504 | |
| Returnability | No | |
| Country of origin | US | |

Packing Units

| PCE | |
|---------------------|--|
| 1 | |
| 0.79 in (2.000 cm) | |
| 3.15 in (8.000 cm) | |
| 5.12 in (13.000 cm) | |
| 1.34 oz (38.000 g) | |
| S01 | |
| 100 | |
| 5.91 in (15.000 cm) | |
| | 1 0.79 in (2.000 cm) 3.15 in (8.000 cm) 5.12 in (13.000 cm) 1.34 oz (38.000 g) S01 100 |

Telemeca Sensors

| Package 2 Width | 5.91 in (15.000 cm) |
|--|---|
| Package 2 Length | 15.75 in (40.000 cm) |
| Package 2 Weight | 8.77 lb(US) (3.979 kg) |
| 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 |
| Circularity Profile | No need of specific recycling operations |
| For all Reach Rohs enquiries contact us at | sustainability@tesensors.com |

Contractual warranty

| ······································ |
|--|
|--|

