# ZC2JE01H2

Limit switch head, Limit switches XC Standard, rotary operation



| 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                                  |
| 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<br>CW and CCW      |  |
| Positive opening | Without                                |  |
| Net weight       | 0.21 kg                                |  |
| Head material    | Metal                                  |  |

## **Environment**

| Ambient air temperature for operation | -4070 °C              | - 1 |
|---------------------------------------|-----------------------|-----|
| Ambient air temperature for storage   | -4070 °C              | _ { |
| Environmental characteristic          | Temperature variation | - : |

#### **Packing Units**

| Unit Type of Package 1       | PCE |  |
|------------------------------|-----|--|
| Number of Units in Package 1 | 1   |  |

## Offer Sustainability

| 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 |
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| For all Reach Rohs enquiries contact us at | sustainability@tesensors.com  |