



## 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           | ZC2JY61<br>ZC2JY71   |
| Associated body            | ZC2JC1<br>ZC2JC18<br>ZC2JC2<br>ZC2JC28<br>ZC2JD1<br>ZC2JD2 |
| Movement of operating head | Rotary   |
| Type of operator           | Stay put without operating lever stay put                  |
| Type of approach           | Lateral approach 2 directions                              |

## Complementary

|                  |                                   |
|------------------|-----------------------------------|
| Switch actuation | From left and right<br>CW and CCW |
| Positive opening | Without                           |
| Product weight   | 0.21 kg                           |
| Head material    | Metal                             |

## Environment

|                                       |                      |
|---------------------------------------|----------------------|
| Ambient air temperature for operation | -25...70 °C          |
| Ambient air temperature for storage   | -40...70 °C          |
| Environmental characteristic          | Standard environment |

## Offer Sustainability

|                                  |   |
|----------------------------------|---|
| Sustainable offer status         | Green Premium product   |
| RoHS (date code: YYWW)           | Compliant - since 0953 - <a href="#">Schneider Electric declaration of conformity</a> |
| REACH                            | Reference not containing SVHC above the threshold                                     |
| Product environmental profile    | Available <a href="#">Download Product Environmental</a>                              |
| Product end of life instructions | Need no specific recycling operations   |