# **ZC2JE625**

limit switch head ZC2J - steel roller plunger - +120  $^{\circ}$  C





#### Main

| Range of product           | OsiSense XC                        |  |
|----------------------------|------------------------------------|--|
| Series name                | Special format                     |  |
| Product or component type  | Limit switch head                  |  |
| Device short name          | ZC2J                               |  |
| Head type                  | Plunger head                       |  |
| Product compatibility      | XC2J                               |  |
| Associated body            | ZC2JC15<br>ZC2JC25                 |  |
| Movement of operating head | Linear                             |  |
| Type of operator           | Roller plunger spring return metal |  |
| Type of approach           | Lateral approach 2 directions      |  |

# Complementary

| Switch actuation | By 30° cam |  |
|------------------|------------|--|
| Positive opening | Without    |  |
| Product weight   | 0.2 kg     |  |
| Head material    | Metal      |  |

#### **Environment**

| ambient air temperature for operation | 10120 °C         |
|---------------------------------------|------------------|
| ambient air temperature for storage   | 10120 °C         |
| environmental characteristic          | High temperature |

# Offer Sustainability

| Sustainable offer status         | Green Premium product   |               |
|----------------------------------|---|---------------|
| RoHS (date code: YYWW)           | Compliant - since 1618 - Schneider Electric declaration of conformity | <del></del>   |
| REACh                            | Reference not containing SVHC above the threshold                     | <del></del> . |
| Product end of life instructions | Need no specific recycling operations                                 |               |

### Contractual warranty

| Contractual warranty |           |  |
|----------------------|-----------|--|
| Warranty period      | 18 months |  |