

ZCE016  
Limit switch head, Limit switches XC Standard,  
spring return for actuation



Main

|                           |                                                                                                                                                                                                             |
|---------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Range of product          | Telemecanique Limit switches XC Standard                                                                                                                                                                    |
| Series name               | Standard format                                                                                                                                                                                             |
| Product or component type | Limit switch head                                                                                                                                                                                           |
| Device short name         | ZCE                                                                                                                                                                                                         |
| Head type                 | Rotary head                                                                                                                                                                                                 |
| Product compatibility     | XCKD<br>XCKT<br>XCKP<br>XCMD                                                                                                                                                                                |
| Associated lever          | ZCY15<br>ZCY17<br>ZCY59<br>ZCY55<br>ZCY54<br>ZCY81<br>ZCY48<br>ZCY91<br>ZCY25<br>ZCY22<br>ZCY39<br>ZCY12<br>ZCY44<br>ZCY53<br>ZCY46<br>ZCY45<br>ZCY26<br>ZCY16<br>ZCY18<br>ZCY19<br>ZCY49<br>ZCY23<br>ZCY69 |

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|                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|----------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Associated body            | ZCT21G11<br>ZCMD41L5<br>ZCMD37L5<br>ZCD35<br>ZCMD21L2<br>ZCMD25L2<br>ZCMD41L2<br>ZCMD29L2<br>ZCMD39L5<br>ZCD27<br>ZCT28G11<br>ZCMD61M12<br>ZCMD21C12<br>ZCD31<br>ZCP28<br>ZCP27<br>ZCD25<br>ZCT27N12<br>ZCMD21M12<br>ZCMD37L2<br>ZCT25P16<br>ZCP29<br>ZCT28N12<br>ZCMD21L08R12<br>ZCMD81L2<br>ZCT27G11<br>ZCMD37L1<br>ZCT25N12<br>ZCT26P16<br>ZCP26<br>ZCP37<br>ZCT21P16<br>ZCMD39L1<br>ZCMD21L1<br>ZCD29M12<br>ZCMD25L5<br>ZCD39<br>ZCMD29C12<br>ZCD29<br>ZCT26G11<br>ZCP31<br>ZCP25<br>ZCMD29L1<br>ZCMD61C12<br>ZCMD21L5<br>ZCMD81L1<br>ZCMD41L1<br>ZCT26N12<br>ZCP21<br>ZCT28P16<br>ZCMD29L5<br>ZCT27P16<br>ZCD28<br>ZCP29M12<br>ZCP35<br>ZCP21M12<br>ZCD26<br>ZCMD39L2<br>ZCD21M12<br>ZCP39<br>ZCMD69C12<br>ZCMD21L08U78<br>ZCMD81L5<br>ZCD37<br>ZCT21N12<br>ZCT25G11<br>ZCD21<br>ZCMD25L1 |
| Movement of operating head | Rotary                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| Type of operator           | Roller plunger spring return metal                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Type of approach           | Lateral approach, 2 directions                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |

## Complementary

Positive opening

With

## Environment

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

## Packing Units

|                              |          |
|------------------------------|----------|
| Unit Type of Package 1       | PCE      |
| Number of Units in Package 1 | 1        |
| Package 1 Height             | 2.0 cm   |
| Package 1 Width              | 3.5 cm   |
| Package 1 Length             | 3.0 cm   |
| Package 1 Weight             | 41.0 g   |
| Unit Type of Package 2       | S01      |
| Number of Units in Package 2 | 120      |
| Package 2 Height             | 15.0 cm  |
| Package 2 Width              | 15.0 cm  |
| Package 2 Length             | 40.0 cm  |
| Package 2 Weight             | 5.145 kg |

## 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 <a href="http://www.P65Warnings.ca.gov">www.P65Warnings.ca.gov</a> |
| For all Reach Rohs enquiries contact us at | <a href="mailto:sustainability@tesensors.com">sustainability@tesensors.com</a>                                                                                                                                                                                                                                                                                                    |