*Generic photo of the product*

## Main technical characteristics of this part number

| | |
|---|---|
| Family | *XCKD - ISO 16 cable entry* |
| Type of head | *Roller plunger + boot* |
| Special features of the head | *Elastomer boot* |
| Operator head | *Plunger* |
| Operating head | *With steel roller plunger* |
| Action of angular movement | *-* |
| Operator | *By cam 30°* |
| Speed of attack max | *0.3m/s* |
| Min torque | *12 N* |
| Connection | *Screw clamps* |
| Cable entry | *1 for ISO 16* |
| Material - case | *Metal* |
| Dimensions of body (mm) | *31 x 65 x 30* |
| Mounting method | *Body* |
| Contact unit | *N/O+N/C* |
| Contact to operate | *Snap action* |
| Positive complete product | *Yes* |
| Form of contact | *Zb* |
| No. of steps | *1* |
| Degree of protection | *IP67* |
| Temperature of operation | *-25...+70°C* |

## Generic description of the product

Osiswitch XCKD modular limit switch cable entry ISO 16

Compact metal position switches, conform to standard CENELEC EN 50047, with cable inlet ISO 16, connection by screws-stirrups
fastening by the body or by the head on some models.