## EAO - Your Expert Partner for Human Machine Interfaces

## 14-415.036K - Keylock switch actuator 2 positions

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Attention: The preview is based on a sample product. This can differ from your current configuration.

## Mounting

| Mounting cut-out <br> Design | $\varnothing 22,3 \mathrm{~mm}$ <br> raised |
| :--- | :--- |
| Front |  |
| Front shape | round |
| Front dimension | $\varnothing 29 \mathrm{~mm}$ |
| Front bezel colour | natural anodized |
| Front bezel material | Aluminium |
|  |  |
| Other Attributes | $0,030 \mathrm{~kg}$ |
| Weight |  |

Operating-/Indication part
Switching angle
$90^{\circ}$ right

## IP-Rating

Front protection
IP65

## Connection Method

Terminal
Universal $2.0 \times 0.5 \mathrm{~mm}$

## Actuator

Switching action
Rest(a) - Maintain

## Switching element

Rotary positions
Switching system 2

Switching current
Contacts
Low-level element 0.1 A
$1 \mathrm{NC}+1 \mathrm{NO}$
42 V AC/DC

Contact material

## Function

Keylock switch

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## Dimensions


$\mathrm{H}=$ Universal terminal $2.0 \times 0.5 \mathrm{~mm}$

## Mounting cut-outs



## Wiring diagram



Component layout


## Additional information

Lock numbers 1001, lock type KABA
Two keys are supplied with each keylock switch.
Optional lock numbers on request
The colour of anodized aluminium parts can vary due to technical production reasons

## Legend

Contacts: NC = Normally closed, NO = Normally open
Switching action: A = Rest, C = Maintained

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Switching positions


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