## EAO - Your Expert Partner for Human Machine Interfaces

### 704.121.0 - 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 | $\varnothing 22.5 \mathrm{~mm}$ <br> raised |
| :--- | :--- |
| Front |  |
| Front shape | round |
| Front dimension | $\varnothing 29 \mathrm{~mm}$ |
| Front ring material | Aluminium <br> chrome |
| Front ring colour |  |
| Other Attributes | 0.070 kg |

Operating-/Indication part
Switching angle $\quad \mathrm{C}=90^{\circ}$

## IP-Rating

Front protection IP 65

## Actuator

Key remove A
Switching action Rest - Maintained

## Switching element

Rotary positions 2

## Function

Keylock switch

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## Dimensions


$X=$ Screw terminal

## Mounting cut-outs



PIT = Push-in terminal

## Wiring diagram



## Switching positions

A
C


## Additional information

Locknumbers 251, lock type Ronis
Two keys are supplied with each key lock switch
Further lock numbers see «Technical data»
Max. 3 switching elements can be clipped on

## Legend

Switching action: $\mathrm{A}=$ Rest, $\mathrm{C}=$ Maintained

