# EAO – Your Expert Partner for **Human Machine Interfaces**

### 14-335.025K2 - 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

 $\begin{array}{ll} \text{Design} & \text{flush} \\ \text{Mounting cut-out} & \varnothing \ 30,5 \ \text{mm} \end{array}$ 

**Front** 

**Other Attributes** 

Weight 0,029 kg

Operating-/Indication part

Switching angle 90° right

**IP-Rating** 

Front protection IP65

**Connection Method** 

Terminal Solder

**Actuator** 

Switching action Rest - Maintain(a)

Switching element

Rotary positions 2

Switching system Snap-action switching element

Contacts 1 NC + 1 NO

Switching current

Contact material Switching voltage 250 V AC

Function Keylock switch

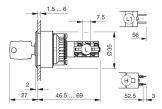
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Stand: 03.01.2021

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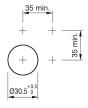
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#### **Dimensions**

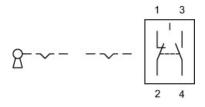


L = Solder terminal

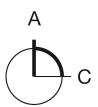
#### **Mounting cut-outs**



#### Wiring diagram



#### **Switching positions**



#### **Additional information**

Lock numbers 1001, lock type KABA Two keys are supplied with each keylock switch. Optional lock numbers on request

#### Legend

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

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