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

### 14-235.025K2 - Keylock switch actuator 2 positions

## 14-235.025K2 - Keylock switch actuator 2 positions



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

#### Mounting

#### **Front**

Front shape round
Front ring material Aluminium
Front dimension Ø 29 mm
Front colour black
Front material Plastic
Front ring colour natural anodized

#### Other Attributes

Weight 0.029 kg

#### **Operating-/Indication part**

Switching angle  $C = 90^{\circ}$ 

#### **IP-Rating**

Front protection IP 65

#### **Connection Method**

Terminal Solder

#### Actuator

Key remove

Switching action Rest - Maintained

#### **Switching element**

Rotary positions

Switching system Snap-action switching element

Switching current 5 A

Contacts 1 NC + 1 NO
Contact material Gold
Switching voltage 250 V AC

#### **Function**

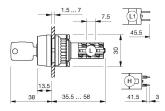
Keylock switch

e a o

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

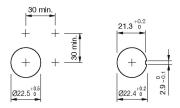
### 14-235.025K2 - Keylock switch actuator 2 positions

#### **Dimensions**

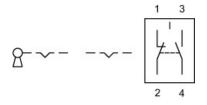


L = Solder terminal

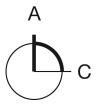
#### **Mounting cut-outs**



#### 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 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

Stand: 13.09.2013