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

51-356.025D2 - Keylock switch 2 positions square - Actuator

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

Attribute

Design
Front dimension
Front form
IP front protection

Mounting cut-out
Contacts

Contact material Rotary positions

Switching action
Switching angle

Switching current Switching system

Switching voltage Terminal

Weight Switching rating

Function Keylock switch

raised

18 mm x 18 mm

square IP65 Ø 16 mm 2 NC / 2 NO Gold

2

Rest - Maintained (a)

90° right 5 A

Snap-action switching element

250 V

Soldering terminal

0.026 kg 250 V @ 5 A

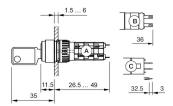
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Stand: 04.01.2021

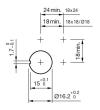
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Dimensions



Mounting cut-outs



Wiring diagrams

$$2 - - - - - \begin{bmatrix} 1 & 3 & 1 & 3 \\ 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 3 & 1 & 3 \\ 1 & 1 & 1 & 1 \end{bmatrix}$$

Additional information

Standard lock: DOM 311 Front plastic black a = Key remove

Contacts: NC = Normally closed, NO = Normally open

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Contacts: NC = Normally closed, NO = Normally open

a = Key remove

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