## EAO – Your Expert Partner for Human Machine Interfaces

### 82-4153.1000 - Pushbutton 16 mm stainless-steel

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

### Mounting

Mounting cut-out Design

#### Front

Front shape Front ring shape Front dimension Front bezel material

Other Attributes Weight

0,018 kg

opaque

flat

Stainless steel

Stainless steel

non-illuminative

Solder 2.8 x 0.5 mm

IP65. IP67

Momentary

Ø 16 mm

flush

round

flush

Ø 18 mm Stainless steel

### Operating-/Indication part

Lens optics Lens material Lens colour Lens profile Lens illumination

IP-Rating Front protection

Connection Method Terminal

#### Actuator Switching action

### Switching element

Switching current Contact material Contacts Switching system Switching voltage

Function Pushbutton Snap-action swit 24 V AC/DC

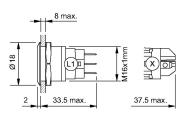
0.2 A gold-plated silver 1 C Snap-action switching element



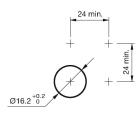
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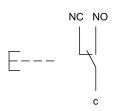
### Dimensions



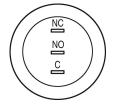
### Mounting cut-outs



### Wiring diagram



### **Component layout**



### Legend

Switching action: B = Momentary Contacts: C = Changeover



## **Mouser Electronics**

Authorized Distributor

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