14-131.0252 - Illuminated pushbutton actuator

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

necessary components

704.609.9
Marking plate for lens plastic and metal

704.602.5
Lens plastic

704.955.1
Flush mount bezel set

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14-131.0252 - Illuminated pushbutton actuator
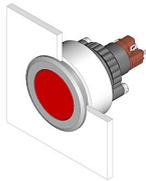
Attention: The preview is based on a sample product. This can differ from your current configuration.

Mounting
Design   flush

Other Attributes
Weight   0.013 kg
Diode 1N4007   no value

IP-Rating
Front protection   IP 67

Connection Method
Terminal   Solder

Actuator
Switching action   Momentary

Switching element
Switching system   Snap-action switching element
Switching current   5 A
Contacts   1 NC + 1 NO
Contact material   Gold
Switching voltage   250 V AC

Function
Illuminated pushbutton

Dimensions
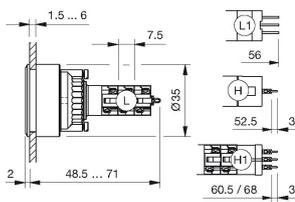
L = Solder terminal

Mounting cut-outs

35 min.

35 min.

Ø30.5 $^{+0.3}_{0}$
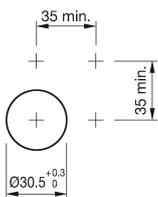
Wiring diagram
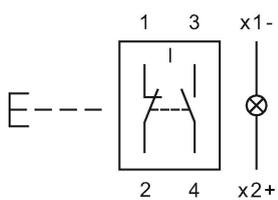
Legend

Contacts: NC = Normally closed, NO = Normally open
Switching action: B = Momentary

704.609.9 - Marking plate for lens plastic and metal

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

Other Attributes

Weight	0.001 kg
Marking plate colour	white
Marking plate material	Plastic
Marking plate optics	translucent
Marking plate illumination	LED and filament lamp
height	round, flush

704.602.5 - Lens plastic

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

Other Attributes

Weight	0.001 kg
Dimension	Ø 23.7 mm
height	round, flush

Operating-/Indication part

Lens optics	transparent
Lens colour	green
Lens material	Plastic
Lens profile	flat
Lens illumination	illuminative

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704.955.1 - Front bezel set for indicator and pushbutton, flush design

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

Mounting

Mounting cut-out	Ø 30.5 mm
Design	flush

Front

Front shape	round
Front dimension	Ø 35 mm
Front ring material	Aluminium
Front ring colour	natural anodized

Other Attributes

Weight	0.015 kg

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Mounting cut-outs
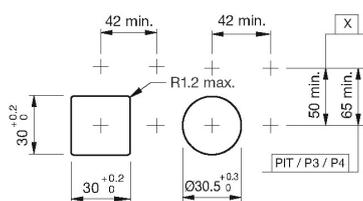
PIT = Push-in terminal

Additional information
The colour of anodized aluminium parts can vary due to technical production reasons

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