

Key-insert switch 2 positions , IP67

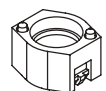
Equipment consisting of (schematic overview)



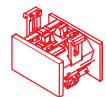
Actuator



Fixing nut



Bayonet flange

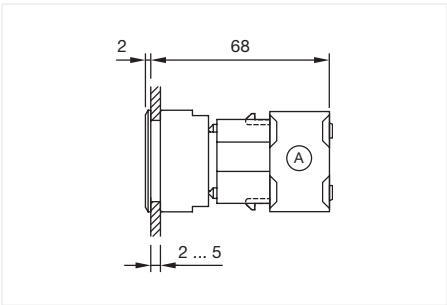


Switching element

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Each Part Number listed below includes all the black components shown in the 3D-drawing.

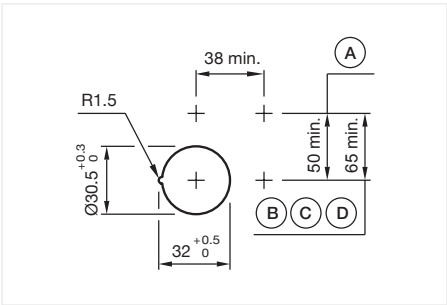
To obtain a complete unit, please select the red components from the pages shown.



Dimensions [mm]
A = Screw terminal



Product can differ from the current configuration.



Mounting cut-outs [mm]
A = Screw terminal
B = Push-in terminal (PIT)
C = Plug-in terminal 6.3 mm x 0.8 mm
D = Double plug-in terminal 6.3 mm x 0.8 mm

General information

- Max. 3 switching elements can be clipped on
- In the Part-No. „x” stands for not defined actuator



Actuator, Front dimension Ø 38 mm

Switching action	Front bezel colour	Front bezel material	Switching angle	Part No.	Wiring diagram
Rest - Maintained	Nature	Stainless steel	90° right	704.101.0x28	97
Rest - Momentary	Nature	Stainless steel	45° left	704.103.0x28	98

Wiring diagrams

Wiring diagram 97

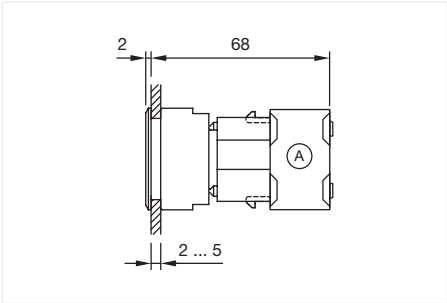
Wiring diagram 98

04 Flush design

Key-insert switch 3 positions, IP67



Product can differ from the current configuration.



Dimensions [mm]
A = Screw terminal

Equipment consisting of (schematic overview)



Actuator



Fixing nut



Bayonet flange



Switching element

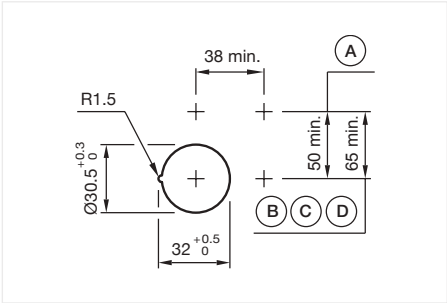
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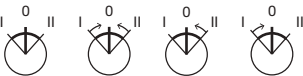
To obtain a complete unit, please select the red components from the pages shown.

General information

- Max. 3 switching elements can be clipped on
- In the Part-No. „x” stands for not defined actuator



Mounting cut-outs [mm]
A = Screw terminal
B = Push-in terminal (PIT)
C = Plug-in terminal 6.3 mm x 0.8 mm
D = Double plug-in terminal 6.3 mm x 0.8 mm



Actuator, Front dimension Ø 38 mm

Switching action	Front bezel colour	Front bezel material	Switching angle	Part No.	Wiring diagram
Maintained - Rest - Maintained	Nature	Stainless steel	45° left / 45° right	704.093.0x28	99
Momentary - Rest - Momentary	Nature	Stainless steel	45° left / 45° right	704.095.0x28	100
Maintained - Rest - Momentary	Nature	Stainless steel	45° left / 45° right	704.097.0x28	101
Momentary - Rest - Maintained	Nature	Stainless steel	45° left / 45° right	704.099.0x28	102

Wiring diagrams

Wiring diagram 99	Wiring diagram 100	Wiring diagram 101	Wiring diagram 102
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Key-insert switch 3 positions, conductor switch, IP67

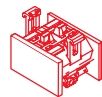
Equipment consisting of (schematic overview)



Actuator



Fixing nut

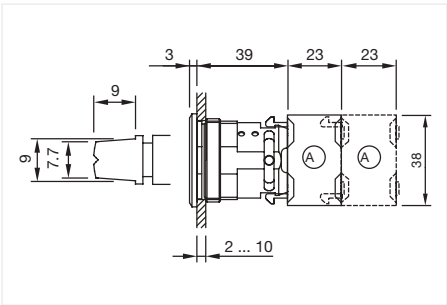


Switching element

Page 167

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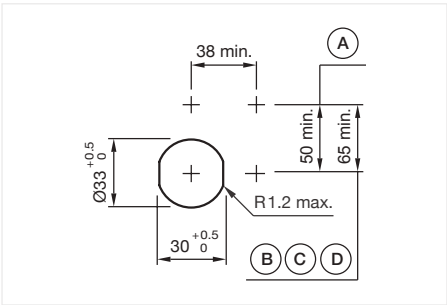
To obtain a complete unit, please select the red components from the pages shown.



Dimensions [mm]
A = Screw terminal



Product can differ from the current configuration.



Mounting cut-outs [mm]
A = Screw terminal
B = Push-in terminal (PIT)
C = Plug-in terminal 6.3 mm x 0.8 mm
D = Double plug-in terminal 6.3 mm x 0.8 mm

General information

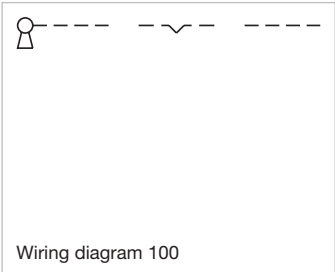
- Max. 2 switching elements can be clipped on



Actuator, Front dimension Ø 38 mm

Switching action	Front bezel colour	Front bezel material	Switching angle	Part No.	Wiring diagram
Momentary - Rest - Momentary	Nature	Stainless steel	42° left / 42° right	704.095.0T28N	100

Wiring diagrams



Wiring diagram 100