

# Actuator

704.095.0T28N



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Your product:

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## 704.095.0T28N Actuator

### FRONT

Front dimension:	Ø 38 mm
Front form:	Round
Front bezel colour:	Nature
Front bezel material:	Stainless steel

### MOUNTING

Design:	Flush
Mounting cut-out:	Ø 33 mm
Mounting type:	Panel mounting

### MECHANICAL CHARACTERISTICS

Switching action:	Momentary - Rest - Momentary
Switching positions:	3 positions
Switching angle:	42° left / 42° right
Mechanical lifetime:	≤250 000 cycles of operation
Weight:	0.056 kg

### CERTIFICATE

REACH:	REACH compliant
RoHS:	RoHS compliant

### OTHER

Actuator, Ø 33 mm, Ø 38 mm, Round, Nature, Stainless steel, Momentary - Rest - Momentary

Max. 2 switching elements can be clipped on

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Technical drawing of a mechanical part with the following dimensions and tolerances:

- Overall width:  $38 \text{ min.}$
- Overall height:  $\varnothing 33^{+0.5}_0$
- Distance from top surface to center of hole:  $50 \text{ min.}$
- Distance from bottom surface to center of hole:  $65 \text{ min.}$
- Distance from left surface to center of hole:  $30^{+0.5}_0$
- Radius of fillet:  $R 1.2 \text{ max.}$
- Feature A: Hole at top right.
- Feature B: Hole at bottom left.
- Feature C: Hole at bottom center.
- Feature D: Hole at bottom right.

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

The technical drawing shows two views of the ACP 6000-10000 pump assembly. The left view is a side profile showing a shaft with a diameter of 9 mm and a length of 7.7 mm. The right view is a front view showing the pump housing with a total width of 39 mm, a mounting flange with a diameter of 23 mm, and a height of 37 mm. The mounting flange has a central hole with a diameter of 3 mm. The pump body has a circular feature labeled 'A'.

A = Screw terminal