

Actuator

704.063.7







MECHANICAL CHARACTERISTICS

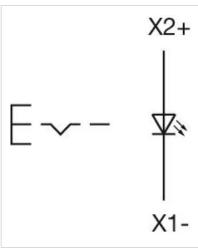
Switching action:

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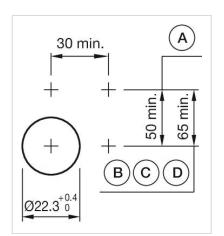
FRONT	
Front dimension:	Ø 29 mm
Front form:	Round
Front bezel colour:	Nature
Front bezel material:	Aluminium
Front bezel shape:	With protective hood
MOUNTING	
Design:	Raised
Mounting type:	Panel mounting
OPERATING-/INDICATION PART	
Lens colour:	Colourless
Lens material:	Plastic
Lens illumination:	Illuminated
Lens shape:	Flush
Lens optics:	transparent
ELECTRICAL CHARACTERISTICS	
Standards:	The switches comply with the "Standards for low-voltage switching devices" DI
	EN 60947-1

Maintained

Mechanical lifetime: ≤3 Mil. cycles of operation 8 N Operating force: **Operating Travel:** ca. $5.8 \text{ mm} \pm 0.2 \text{ mm}$ Weight: 0.04 kg **AMBIENT CONDITION IP Protection:** IP65 front side - 40 °C ... + 55 °C Operating temperature: – 40 °C ... + 85 °C Storage temperature: **CERTIFICATE REACH:** REACH compliant RoHS: RoHS compliant **OTHER Short Description:** Actuator, Ø 29 mm, Flush, Illuminated, Colourless, Plastic, transparent, Round, With protective hood, Nature, Aluminium, anodised, Maintained Housing colour: Grey Housing material: Plastic Hints: Frontring with protective cover to be mounted with a torque of 0.4 Nm onto actuator Max. 3 switching elements can be clipped on The lamp block will be delivered with screw terminal max. number of switching elements: Wiring diagrams:



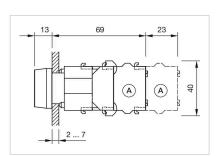
Mounting cut-outs:



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

Dimension drawings:



A = Screw terminal