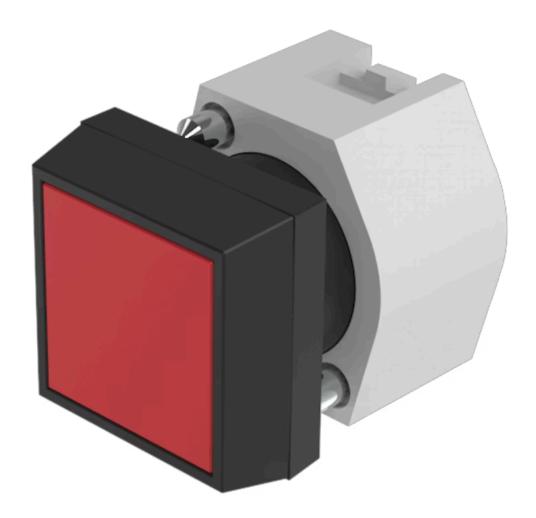


## Actuator

704.239.2









## Your product:



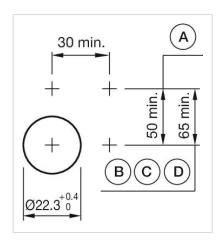
## 704.239.2 Actuator

FRONT	
Front dimension:	30 mm x 30 mm
Front form:	Square
Front bezel colour:	Black
Front bezel material:	Plastic
MOUNTING	
Design:	Raised
Mounting type:	Panel mounting
OPERATING-/INDICATION PART	
Lens colour:	Red
Lens material:	Plastic
Lens illumination:	Non illuminated
Lens shape:	Flush
Lens optics:	transparent
ELECTRICAL CHARACTERISTICS	
Standards:	The switches comply with the "Standards for low-voltage switching devices" DIN EN 60947-1
MECHANICAL CHARACTERISTICS	

Switching action: Maintained

**Mechanical lifetime:** ≤3 Mil. cycles of operation

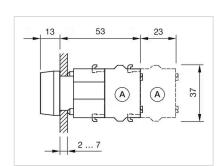
Operating Travel:       ca. 5.8 mm ± 0.2 mm         Weight:       0.024 kg         AMBIENT CONDITION         IP Protection:       IP65 front side         Operating temperature:       - 40 °C + 55 °C         Storage temperature:       - 40 °C + 85 °C         CERTIFICATE       REACH compliant         ROHS:       ROHS compliant         OTHER       ROHS compliant         OTHER       Actuator, 30 mm x 30 mm, Flush, Non illuminated, Red, Plastic, transquare, Black, Plastic, Maintained         Housing colour:       Black         Housing material:       Plastic         Product attributes:       Frontring with protective cover to be mounted with a torque of 0.4 N actuator         Hints:       Frontring with protective cover to be mounted with a torque of 0.4 N actuator Max. 3 switching elements can be clipped on         Max. 3 switching elements can be clipped on	
AMBIENT CONDITION  IP Protection:  IP65 front side  Operating temperature:  -40 °C + 55 °C  Storage temperature:  -40 °C + 85 °C  CERTIFICATE  REACH:  REACH:  REACH compliant  RoHS:  OTHER  Short Description:  Actuator, 30 mm x 30 mm, Flush, Non illuminated, Red, Plastic, transquare, Black, Plastic, Maintained  Housing colour:  Black  Housing material:  Product attributes:  Frontring with protective cover to be mounted with a torque of 0.4 Nactuator  Max. 3 switching elements can be clipped on  max. number of switching elements:	
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Storage temperature:  - 40 °C + 85 °C  CERTIFICATE  REACH: REACH: REACH compliant  RoHS: ROHS compliant  OTHER  Short Description: Actuator, 30 mm x 30 mm, Flush, Non illuminated, Red, Plastic, transquare, Black, Plastic, Maintained  Housing colour: Black Housing material: Plastic  Product attributes: Frontring with protective cover to be mounted with a torque of 0.4 Nactuator  Hints: Frontring with protective cover to be mounted with a torque of 0.4 Nactuator  Max. 3 switching elements can be clipped on  max. number of switching elements:	
CERTIFICATE  REACH: REACH compliant  RoHS: RoHS compliant  OTHER  Short Description: Actuator, 30 mm x 30 mm, Flush, Non illuminated, Red, Plastic, transquare, Black, Plastic, Maintained  Housing colour: Black  Housing material: Plastic  Product attributes: Frontring with protective cover to be mounted with a torque of 0.4 Nactuator Max. 3 switching elements can be clipped on  max. number of switching elements:  3	
REACH: RoHS: ROHS compliant  OTHER  Short Description: Actuator, 30 mm x 30 mm, Flush, Non illuminated, Red, Plastic, transquare, Black, Plastic, Maintained  Housing colour: Black Housing material: Product attributes: Frontring with protective cover to be mounted with a torque of 0.4 Nactuator  Hints: Frontring with protective cover to be mounted with a torque of 0.4 Nactuator Max. 3 switching elements can be clipped on  max. number of switching elements:  8 Actuator Square, Black Plastic Profuct attributes: Frontring with protective cover to be mounted with a torque of 0.4 Nactuator Max. 3 switching elements can be clipped on	
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actuator Max. 3 switching elements can be clipped on  max. number of switching elements:  3	Nm onto
elements:	Nm onto
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