

## Actuator

704.632.1











## 704.632.1 Actuator

| FRONT                      |   |
|----------------------------|---|
| Front form:                | Round   |
|                            |   |
| MOUNTING                   |   |
| Mounting type:             | Panel mounting  |
|                            |   |
| OPERATING-/INDICATION PART |   |
| Lens illumination:         | Illuminated   |
|                            |   |
| ELECTRICAL CHARACTERISTICS |   |
| Standards:                 | The switches comply with the "Standards for low-voltage switching devices" DIN EN 60947-1 |
|                            |   |
| MECHANICAL CHARACTERISTICS |   |
| Switching action:          | Maintained  |

≤3 Mil. cycles of operation

ca. 5.8 mm ± 0.2 mm

8 N

0.009 kg

**AMBIENT CONDITION** 

Mechanical lifetime:

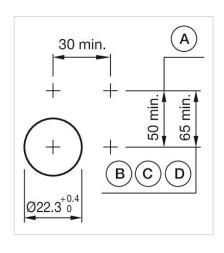
Operating force:

Operating Travel:

Weight:

| IP Protection:                     | IP65 front side                             |
|------------------------------------|---|
| Operating temperature:             | – 40 °C + 55 °C                             |
| Storage temperature:               | – 40 °C + 85 °C                             |
|                                    |   |
| CERTIFICATE                        |   |
| REACH:                             | REACH compliant                             |
| RoHS:                              | RoHS compliant                              |
|                                    |   |
| OTHER                              |   |
| Short Description:                 | Actuator, Illuminated, Round, Maintained    |
| Housing colour:                    | Grey  |
| Housing material:                  | Plastic                                     |
| Hints:                             | Max. 3 switching elements can be clipped on |
| max. number of switching elements: | 3   |
| Wiring diagrams:                   |   |
|                                    | E~-   |

Mounting cut-outs:



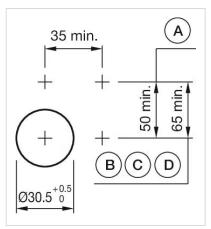
A = Screw terminal

B = Push-in terminal (PIT)

C = Plug-in terminal 6.3 mm x 0.8 mm

D = Double plug-in terminal 6.3 mm  $\times$  0.8

mm



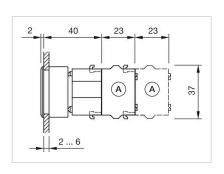
A = Screw terminal

B = Push-in terminal (PIT)

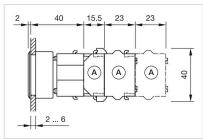
C = Plug-in terminal 6.3 mm x 0.8 mm

D = Double plug-in terminal 6.3 mm x 0.8 mm

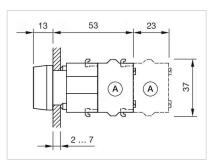
## **Dimension drawings:**



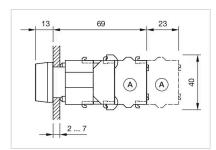
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