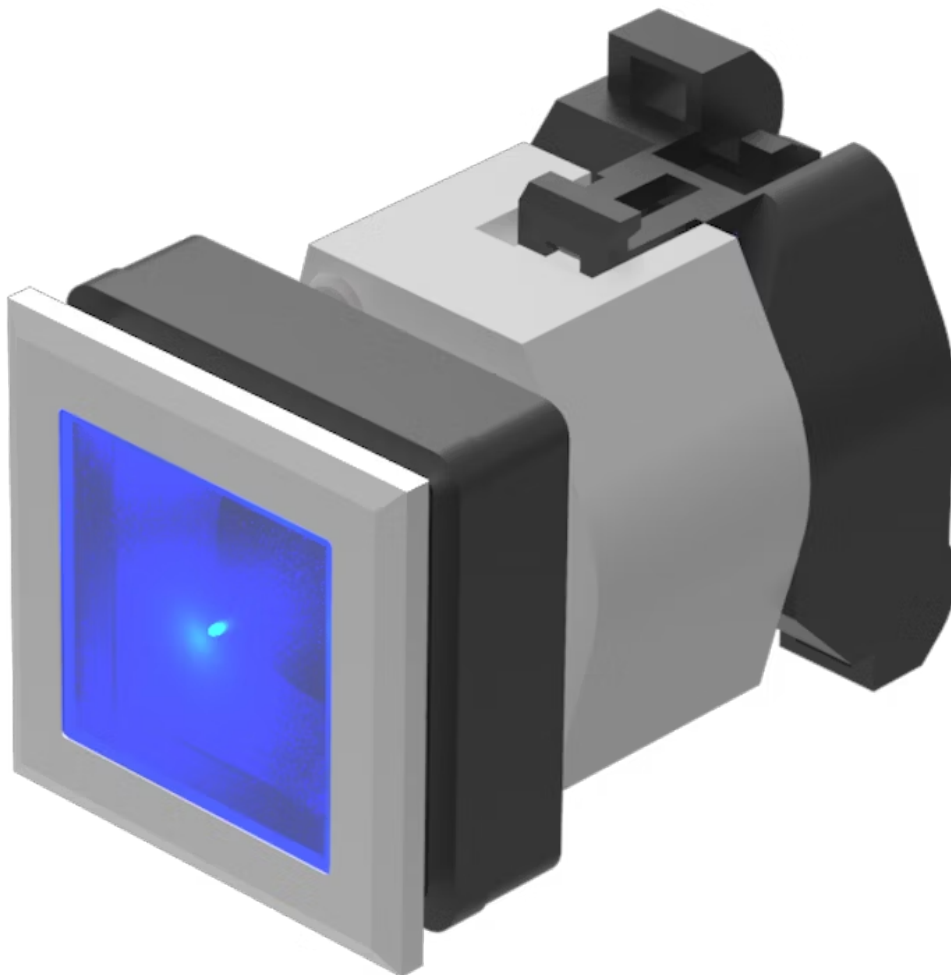


# Actuator

704.202.608

Distribution by  
DigiKey

**DigiKey**



<https://digikey.eao.com/p/704.202.608>

Your product:

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## 704.202.608 Actuator

### FRONT

|                       |               |
|-----------------------|---------------|
| Front dimension:      | 35 mm x 35 mm |
| Front form:           | square        |
| Front bezel colour:   | Silver        |
| Front bezel material: | Plastic       |

### MOUNTING

|                   |               |
|-------------------|---------------|
| Design:           | flush         |
| Mounting cut-out: | 30 mm x 30 mm |

### OPERATING-/INDICATION PART

|                             |              |
|-----------------------------|--------------|
| Lens colour:                | Blue         |
| Marking plate colour:       | White        |
| Lens shape:                 | flush        |
| Marking plate illumination: | illuminative |
| Lens material:              | Plastic      |
| Lens optics:                | transparent  |
| Marking plate optics:       | translucent  |

### ELECTRICAL CHARACTERISTICS

|            |                                                                                           |
|------------|-------------------------------------------------------------------------------------------|
| Standards: | The switches comply with the "Standards for low-voltage switching devices" DIN EN 60947-1 |
|------------|-------------------------------------------------------------------------------------------|

### MECHANICAL CHARACTERISTIC

**Weight:** 0.061 kg

**Terminal:** Screw terminal

## AMBIENT CONDITION

**Operating temperature:** – 40 °C ... + 55 °C

**Storage temperature:** – 40 °C ... + 85 °C

**IP Protection:** IP65 front side

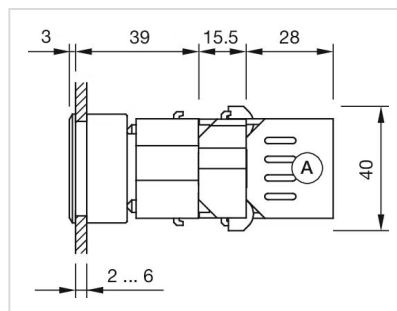
## OTHER

**Short Description:** Actuator, 30 mm x 30 mm, 35 mm x 35 mm, flush, Blue, Plastic, transparent, square, Silver, Plastic, Screw terminal

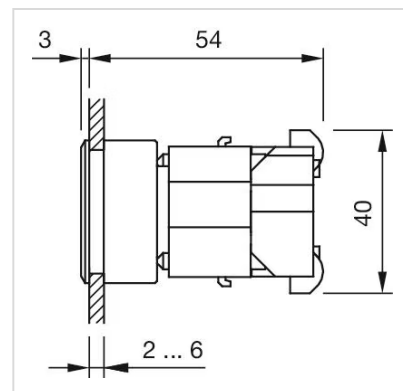
**Housing colour:** Black

**Housing material:** Plastic

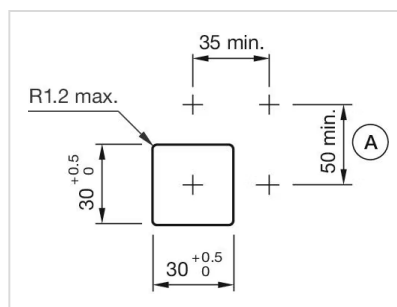
**Dimension drawings:**



A = Screw terminal



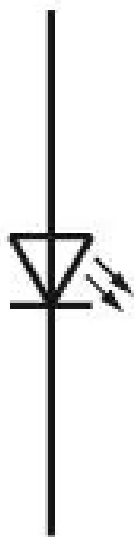
**Mounting cut-outs:**



A = Screw terminal

**Wiring diagrams:**

$x_2 +$



$x_1 -$