

# Actuator

61-  
2606.0/D



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## 61-2606.0/D Actuator

### ELECTRICAL CHARACTERISTICS

**Electrostatic discharge (ESD):** 11 kV

### MECHANICAL CHARACTERISTIC

**Operating Travel:** ca. 2 x 90°

**Weight:** 0.065 kg

**Switching action:** Maintained (a) - Rest - Maintained (a)

**Switching positions:** 3 positions

**Switching angle:** 90° left / 90° right

**Mechanical lifetime:** According to DIN/IEC 60512-5-6 and EN/IEC 60947-5-1, 50 000 cycles of operation

**Operating force:** 0.025...0.1 Nm snap-action switching element, 0.4 ... 0.16 Nm slow-make switching element

**Tightening torque:** Max. 0.5 Nm

### AMBIENT CONDITION

**IP Protection:** IP40 rear side, according to EN IEC 60529, IP67 front side, according to EN IEC 60529

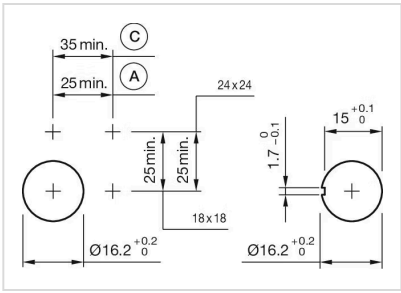
**Storage temperature:** - 40 °C ... + 85 °C

### OTHER

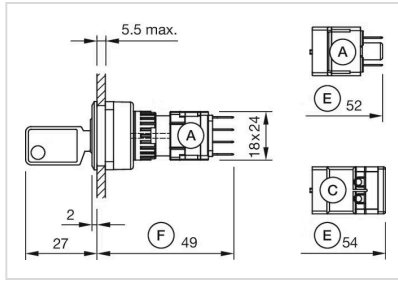
**Housing material:** Plastic, according to UL 94 V0, self-extinguishing

**Short Description:** Actuator, Maintained (a) - Rest - Maintained (a)

**Mounting cut-outs:**



**Dimension drawings:**



**Wiring diagrams:**



**Switching positions:**

