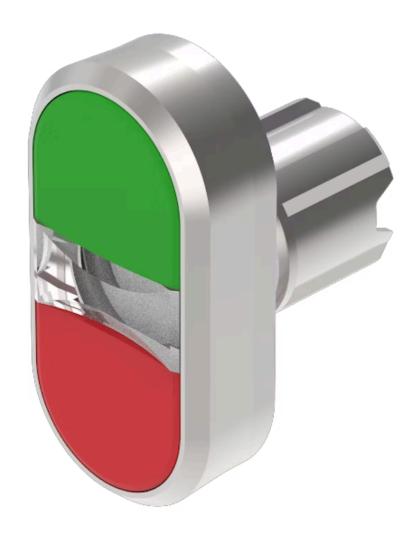


Actuator

45-2J31.26T0.000







45-2J31.26T0.000 Actuator

E	D	0	N	п
г	п	v	14	

Front dimension: 58 mm x 35 mm

Front bezel colour: Silver

Front bezel material: Metal

MOUNTING

Design: raised

OPERATING-/INDICATION PART

Lens illumination: non illuminative

Lens colour: Green-red

Lens shape: flush

Lens material: Plastic

Lens optics: opaque

MECHANICAL CHARATERISTIC

Weight: 0.068 kg

Switching action: Momentary

Switching system: Slow-make switching element

Mechanical lifetime: 2 Mio. cycles of operation

Operating frequency: Max. 3 600/h

AMBIENT CONDITION

IP front protection: IP66, IP67, IP69K

Operating temperature: $-25 \, ^{\circ}\text{C} \, ... + 70 \, ^{\circ}\text{C}$

Storage temperature: $-40 \,^{\circ}\text{C} \dots + 80 \,^{\circ}\text{C}$

Shock resistance: According to IEC 60068-2-27: Sinusoidal half-wave 50 g / 11 ms

Climate resistance: During operation according to IEC 60721: 3K6, 3C3, 3S2, 3M6, 3B2

Vibration resistance: According to IEC 60068-2-6: 10 ... 500 Hz: 5 g

OTHER

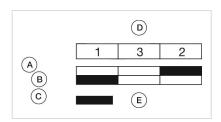
Housing colour: Silver

Housing material: Metal

Short Description: Actuator, 58 mm x 35 mm, flush, non illuminative, Green-red, Plastic, opaque,

Silver, Metal, Momentary, IP66, IP67, IP69K

Component layouts:



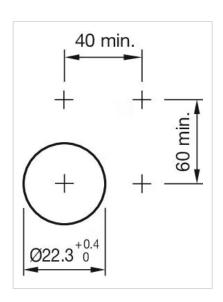
A = Switching action

B = green (white) button pressed C = red (black) button pressed

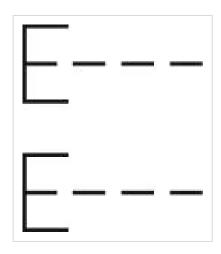
D = Arrangement switching element correspondens to designation of front adaptor

E = Switching element actuated

Mounting cut-outs:



Wiring diagrams:



Dimension drawings:

