

Actuator

45-2J31.15V0.000







45-2J31.15V0.000 Actuator

		\sim		_
-	к		N	
		$\overline{}$		

Front dimension: 58 mm x 35 mm

Front form: rectangular

Front bezel colour: Black

Front bezel material: Plastic

MOUNTING

Design: raised

Mounting cut-out: Ø 22.3 mm

Mounting type: Panel mounting

OPERATING-/INDICATION PART

Lens colour: White-Black

Lens material: Plastic

Lens illumination: non illuminative

Lens shape: flush

Lens optics: opaque

MECHANICAL CHARATERISTIC

Switching action: Momentary

Switching system: Slow-make switching element

Mechanical lifetime: 2 Mio. cycles of operation

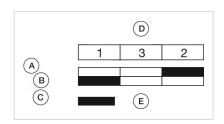
Operating frequency: Max. 3 600/h

AMBIENT CONDITION			
IP front protection:	IP66, IP67, IP69K		
Operating temperature:	– 25 °C + 70 °C		
Storage temperature:	– 40 °C + 80 °C		
Shock resistance:	According to IEC 60068-2-27: Sinusoidal half-wave 50 g / 11 ms		
Vibration resistance:	According to IEC 60068-2-6: 10 500 Hz: 5 g		
Climate resistance:	During operation according to IEC 60721: 3K6, 3C3, 3S2, 3M6, 3B2		
CERTIFICATE			
REACH:	REACH compliant		
RoHS:	RoHS compliant		
OTHER			
Short Description:	Actuator, Ø 22.3 mm, 58 mm x 35 mm, flush, non illuminative, White-Black, Plastic, opaque, rectangular, Black, Plastic, Momentary, IP66, IP67, IP69K		
Housing colour:	Black		
Housing material:	Plastic		
Wiring diagrams:			

0.026 kg

Component layouts:

Weight:



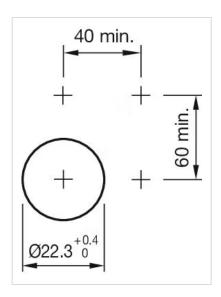
A = Switching action

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

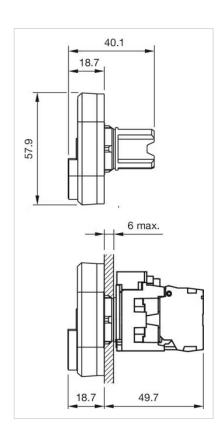
D = Arrangement switching element correspondens to designation of front adaptor

E = Switching element actuated

Mounting cut-outs:



Dimension drawings:



Where to Buy

	Distributor	Quantity in Stock	
MOUSER	Mouser Electronics	0 in stock	Buy 🔀
DigiKey	Digi-Key	0 in stock	Buy □
SEER. ELECTRONICS	Sager	0 in stock	Buy □
Newark	Newark Electronics	0 in stock	Buy
RS	RS Americas	0 in stock	Buy 🔀

Powered by oemsecrets.com

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

EAO:

45-2J31.15V0.000