



## Joystick SK36



### Small – sturdy – versatile

The SK36 was developed to be used for a multitude of different tasks.

With its mounting depth of only 35mm it is a full-fledged and rough industrial joystick. The electrical functions are adaptable with single or redundant analog output, digital signals or even micro-switches. Its rugged construction and its durability make this joystick applicable for nearly any industrial usage where confined space is an issue.

Typical applications are measuring machines, radio controls, driver's cabs, medical devices, special vehicles, electro-scooters and many others.

Please contact us, it will be our pleasure to suggest an individual joystick solution for your specific needs.

### Technical description

Dimensions	Mounting depth	35 or 43 mm
Mounting	Ø30.3 ±0.1 D-hole	
Technology	Conductive plastic 5k Ohm or other redundant version upon request	
Operating voltage	Max. 30 V DC	
Operating angle	±15°	
Connection	Stranded wires, plug, Can open or USB on demand	
Durability	More than 3 Mio. cycles	
Temperature range	-20° - +70° C	
Protection class	> IP63 if mounted correctly	
Guides	With or without soft cross guide	
Application examples	Medical devices Display control Robot control	

