

Joystick SK60 Rocker



This heavy duty joystick features a rocker switch which can be operated by the thumb, without leaving hold of the handle.

We set great value to the ergonomic shape of the handle, providing a rest for the operating hand, which protects the rubber boot from mechanical wear and tear at the same time.

The joystick is equipped with Hall effect sensors and offers a particularly low mounting depth. We offer a wide range of functions and electrical interfaces.

This joystick is predestined to be used on all kind of vehicles, machines, railways or naval applications.

Technical Description

Dimensions	Mounting depth	18 mm / 0.70"
	Ø Housing	47 mm / 1.85"
	Ø Flange (can be adapted)	60 mm / 2.36"
Mounting	4 x M3 screws Mounting ring	
Technology	Hall effect sensor	
Directional switch	Micro switches up to 5 A	
Operating voltage	Max. 5 V DC	
Operating angle	15°	
Connection	Dubox or cable Customer specific connectors USB or CANopen upon request	
Durability	More than 3 Mio. cycles	
Temperature range	-20°...+70°C / -4°...+158°F	
Protection class	IP65 / NEMA 4(X)	
Guidance	Rigid, soft or none	



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