

SK 60 Joystick



The all-rounder

The SK60 offers an amazingly small installation depth and is thereby one of the most rugged and versatile joysticks available. Dust and splash-proof, this joystick can be equipped with an abundance of different handle variants and auxiliary options such as switches, push buttons etc.. It is suitable for the installation into various applications like radio controls, machines, control consoles, vehicles and ships.

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

Technical specifications

Dimensions	Installation depth	32 mm
	Ø Housing	47 mm
	Ø Flange	60 mm
Housing	Anodized aluminum, plastic	
Analogue output	Conductive plastic 5 KΩ Wiper current 10 µA to 1 mA Centre tab Optional redundant outputs	
Directional switch	Contacts optional combined with analogue signal Micro switches up to 5 A Neutral position switch	
Toggle signal	3, 5 or 7 grid pitches per axis	
Guides	Soft, rigid or without cross guide	
Life cycles	> 3 Mio. operations	
Temperature range	-20° to +70° C	
Operation angle	15° to 20°	
Mounting	4 × M3 screws	
Protection class	IP65	
EI. connections	Standard Dubox or cable Customer specific plugs USB or CAN on demand	
Weight	From 160g (depending on handle)	
Isolation resistance	1'000 MΩ	
Operating voltage	Max. 30 V DC	

Handles



Mounting

