Joystick SK60





Maximum Versatility

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

In addition to our many standard options, we also offer the SK60 as a custom solution for your control needs.

Technical Description

Dimensions	Mounting depth	32 mm / 1.26"	Optiona	l Handles
	Ø Housing	47 mm / 1.85"		
	Ø Flange	60 mm / 2.36"		
Mounting	4 x M3 screws			
Technology	Conductive plastic 5k Ohm (± 20% Wiper current >10µA to max 1mA Center tab ±1.75° Optional redundant output)	Snugly	Kermit
Directional switch	Contacts Optional combined with analogue si Micro switches up to 5 A Neutral position switch	gnal		
Operating voltage	Max. 30 V DC			
Operating angle	Up to - 22°		3-Axis	Baby Kermit
Connection	Dubox or cable Customer specific connectors USB / CANopen /J1939 upon reque	st		
Durability	More than 3 Mio. Cycles			
Temperature range	-20°+70°C / -4°+158°F			
Protection class	IP65 / NEMA 4(X)		Rocker	Side pusher
Directional switch	Contacts, micro switches up to 5A, switch. Optionally combined with an	•		

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