



Joystick SK60 – Lock'n Stay



Throttle with central lock

This joystick features the friction break function already found in our reliable "Put'n Stay" joystick, but adds up a central position lock which can be released by pulling the collar ring on the handle.

Dust and splash waterproof like all products of the SK60 range, it features also the same small and low-depth base, allowing assembly into shallow panels and restraint space conditions.

With a large choice of electric functions and interfaces according to your wishes, this new joystick is predestined to be used in all kind of vehicles, machines, railways or naval applications.

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

Technical description

Dimensions	Mounting depth	32 mm
	Ø Housing	47 mm
	Ø Flange (adaptable)	60 mm
Mounting	4 x M3 screws Mounting ring	
Technology	Conductive plastic 5k Ohm (± 20%) Wiper current >10µA to max 1mA Center tab Optional redundant output	
Directional switch	Contacts Optional combined with analogue signal Micro switches up to 5 A Neutral position switch	
Operating voltage	Max. 30 V DC	
Operating angle	15°	
Connection	Dubox or cable Customer specific connectors USB or CANbus upon request	
Durability	More than 3 Mio. Cycles	
Temperature range	-20° - +70° C	
Protection class	IP65	

