

SK60 joystick handles

Modelled for your hand, adapted to your needs

The SK60 joystick can be fitted with a wide choice of ergonomic handles, with different functions like push-buttons, toggles and switches, adapted to your individual needs. You define the conception, we implement it.



Standard (60-573)

Dimensions H: 34.5mm, Ø: 20mm

Functions Non-slip handle

Options Sealed, one-piece gaiter



Colored (60-149f)

Dimensions H: 51.5, Ø: 30mm

Functions With or without push-button

Options Aluminium or anodized



Snugly (60-565)

Dimensions H: 46.5mm, Ø: 32mm

Functions With or without push-button

Options With or without collar



Twister (60-573)

Dimensions H: 51.5mm, Ø: 30mm

Functions 3rd axis as analogue line and/or as digital switch

Options Perceptible zero-point, with return spring



Larch (60-113)

Dimensions H: 25mm, Ø: 22mm

Functions Rubber bellow encloses flange

Options Variable handle height



Push-button (60-149)

Dimensions H: 51.5mm, Ø: 30mm

Functions Push-button

Options Top push-button



Kermit (60-593)

Dimensions H: 107.5mm, Ø: 50mm

Functions 2 push-buttons

Options Cap from aluminum or plastic



Traffic light (60-592)

Dimensions H: 111mm, Ø: 33mm

Functions 3 push-buttons

Options Aluminum or plastic insert for push-buttons



Trioculus (60-591)

Dimensions H: 60mm, Ø: 50mm

Functions 3 push-buttons

Options Cap from aluminum or plastic



Side-pusher (60-273)

Dimensions H: 115mm, Ø: 40mm

Functions Top or lateral push-button

Options Top or lateral push-button



Toggle (60-531)

Dimensions H: 95mm, Ø: 30mm

Functions Toggle (2, 3 or more step switch)

Options Various switches available



Pillar (60-163)

Dimensions H: 88mm, Ø: 25mm

Functions Push-button with protection cap

Options With or without push-button