

SINGLE AXIS FINGERTIP PADDLE



AT A GLANCE

- > A COMPACT, LIGHTWEIGHT, SINGLE AXIS, FINGERTIP PADDLE CONTROL
- > SENSOR OUTPUT CAN BE CONFIGURED FOR A MULTITUDE OF OUTPUT TYPES AND CHARACTERISTICS
- > STROKE UP TO $\pm 30^\circ$ OR 0° TO 60°

PRODUCT DESCRIPTION

The Kongsberg Automotive Single Axis Fingertip Paddle has been designed to provide a lightweight, compact, fingertip control, which can be used as a single control or mounted in a row to provide a bank of controls.

Ideally suited for cabin mounted controls, such as valve controls.

It features a PCB free sensor, the output type and characteristic of which can be matched to a number of different specifications, including single/dual analogue, single/dual PWM or SENT.



SINGLE AXIS FINGERTIP PADDLE



PRODUCT SPECIFICATIONS

PARAMETERS	SPECIFICATIONS
RATED LIFE	RETURN TO CENTRE: 10 MILLION CYCLES
	ALL OTHER VARIANTS: 2 MILLION CYCLES
OPERATING VOLTAGE	ANALOG $5V \pm 0.5$ PWM 4.5V TO 9V SENT $5V \pm 0.5$
OPERATING TEMPERATURE	-40°C TO $+85^{\circ}\text{C}$
INGRESS PROTECTION	IP55

FEATURES / OPTIONS

- > STROKE UP TO $\pm 30^{\circ}$ OR 0° TO 60°
- > RETURN TO CENTER/END
- > WITH OR WITHOUT INDENTATIONS
- > WITH OR WITHOUT LATCH FUNCTION
- > EASY MOUNTING WITH SELF-TAPPING SCREWS
- > SENSOR OUTPUT CAN BE CONFIGURED FOR
 - » SINGLE/DUAL ANALOGUE
 - » SINGLE PWM
 - » SENT
- > CAN BE CONFIGURED WITH A RETURN TO END POSITION

PRODUCT DIMENSIONS

