

## MKF-JS32

Mate Industrial Joystick, Hall effect, Two axis, Panel Mounted



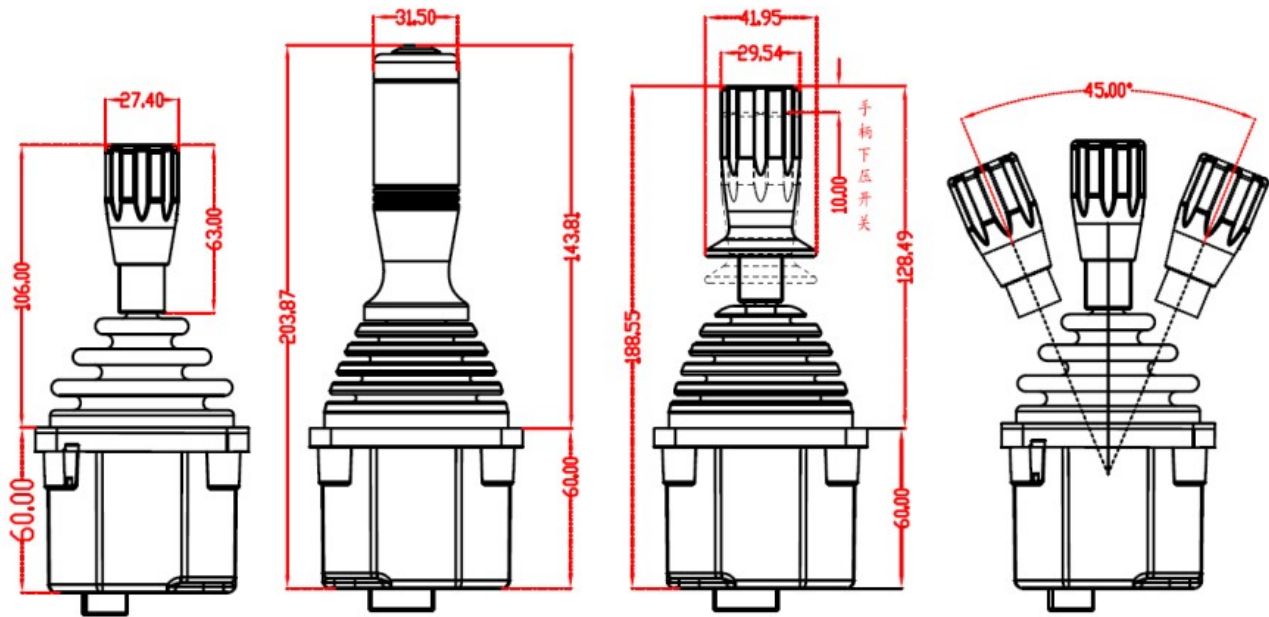
### DESCRIPTION

MKF-JS32 Hall sensor joystick, double axis, instrument panel installation method, stainless steel and aluminum alloy materials, spring automatic return structure, German high-precision Hall sensor, linear correction over the entire temperature range, protection level above IP66, Smoother operation feel, ergonomic mechanical design, guided feeling is available, suitable for aviation, marine, engineering machinery, industrial control.

### SPECIFICATION

Material	stainless steel + aluminum alloy
Positioning	Spring returns
Operating angle	X/Y: $\pm 22.5$ degrees
Sensor	Hall sensor
Power supply	DC5V, DC12-28V optional
Signal output	Analog voltage, RS485, RS232, USB, CAN(2.0), CAN J1939
Operating life	5 million times
Working temperature	$-40^{\circ}\text{C} \sim +70^{\circ}\text{C}$
Protection level	IP65 or above

## TECHNICAL DRAWINGS



## INSTALLATION DRAWINGS

