

MKF-JS30

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



DESCRIPTION

MKF-JS30 Hall sensor joystick, Single or 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 IP65, Smoother operation feel, ergonomic mechanical design, suitable for engineering machinery, industrial control.

SPECIFICATION

Material	stainless steel + aluminum alloy+ engineering plastic
Protection	IP65 above the part above the panel
Positioning	Spring returns
Operating angle	X/Y: ± 25 degrees
Sensor	Hall sensor
Power supply	DC5V, DC12-24V optional
Signal output	Analog voltage, RS485, RS232, USB, CAN(2.0)
Operating life	5 million times
Working temperature	$-40^{\circ}\text{C} \sim +70^{\circ}\text{C}$
Protection level	IP65 or above

TECHNICAL DRAWINGS

