

MKF-JS17C

Mate rudder, Hall effect



Technical parameters:

Positioning: friction resistance positioning+middle gear feel

Mechanical angle: $\pm 120^\circ$

Power supply: DC5V/24V

Signal output: multiple sets of switch contacts

Dual cross signal: 4-20mA/CAN

Backlight: knob adjustment 0-100%

Lifespan: greater than 5 million times;

Operating temperature: $-40^\circ\text{C}\sim+70^\circ\text{C}$

Protection: IP66

Drawing:

