

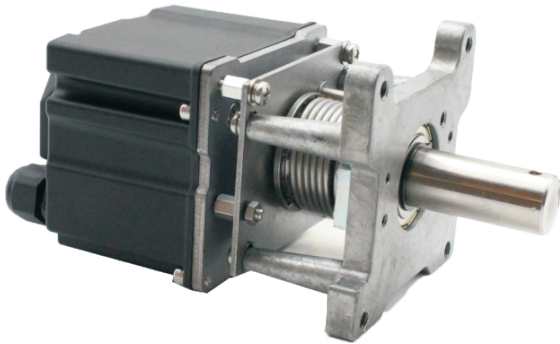
NE11

INDUSTRIAL JOYSTICK

SAEKAI

- Single-axis operation
- Spring return&Friction
- Optional for MICROSWITCH, POTENTIOMETER,ENCODER

The QTN61 features a robust metal-cast drive block as standard, ensuring long service life and a high number of switching cycles. It is suitable for demanding control tasks, including deck machinery.



Technical Data

Ambient Temperature:
Mechanical Life:
Protection Level:

-20°C to 60°C
2M
IP65 Above/ IP00 Below

Selection	Movement	Gate	Interface	Contact arrangement	Wiring
• Z: Spring return • R: Friction brake					
• 1: 1-Axis↑					
• Voltage output DC24V V1: -10V~0~+10V V2: +10V~0~+10V V3: -5V~0~+5V V4: +5V~0~+5V V5: 0~+10V V6: 0~+5V • Hall output DC5V HV1: 0-2.5-5V HV2: 0.5-2.5-4.5V HV3: 1.0-2.5-4.0V Hv4: 1.25-2.5-3.75V • Potentiometer output DC36V P1: Two directions output P2: One directions output • 5K • 10K • Current output DC24V I1: 4mA-12mA-20mA I2: 20mA-4mA-20mA					
3210123 1/012/023/034/045/05 03 21012 1/012/023/034/04 02 101 1/012/023/03 01 Special X					
• A: Terminal interface • L: Direct outgoing line 30mm • X: Customize					

Dimensions

