

NE00

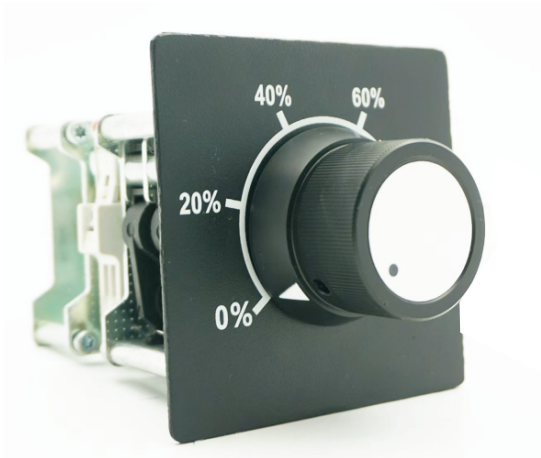
ROTARY SWITCH



The NE00 is a robust rotary switch with a stable drive mechanism and customizable handle options. It is widely used in control panels, marine applications, and various control circuits.

Technical Data

Ambient Temperature:	-40°C to +60°C
Operating Temperature:	-30°C to +60°
Cmechanical Life:	1M
Protection Level:	IP56



Selection

Palm Grips

Movement

Interface

Contact arrangement

A

B

C

Z: Spring return

R: Friction brake

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

Current output DC24V

I1: 4mA-12mA-20mA

I2: 20mA-4mA-20mA

3 2 1 0 1 2 3

1/01

2/02

3/03

4/04

5/05

03

2 1 0 1 2

1/01

2/02

3/03

4/04

02

1 0 1

1/01

2/02

3/03

01

Special

X

03