

ECN060-24P1

Through hole slip ring

CENO's hollow shaft slip ring hole size from 3mm to 980mm are optional. standard through hole size are 12.7mm, 25.4mm, 38.1mm, 50mm, 60mm, 70mm, 80mm, 100mm .and all other size are capable to be customized. Various signal such as Ethernet, USB, HDMI, SDI, Canbus profibus and power are capable to be integrated into one slip rings .The center hole can pass through the drive shaft, gas-liquid passage, it can also integrate high frequency, fiber, encoder, wave guide, gas and liquid and other joints. The current is from mA to 5000 amps. The voltage can be up to 10000 volts, which can fully meet different needs of transmission.

Features


- ◆ 0~300 working speed
- ◆ Low friction, long life
- ◆ Easy to install
- ◆ Through bore 60mm

Applications

- ◆ Motion simulator
- ◆ Packaging machine
- ◆ Windpower system
- ◆ Military industry

Optional

- ◆ Through hole size
- ◆ Current rating
- ◆ Signal type
- ◆ IP protection grade

ECN060-2P1	Specification	Picture
Rings	24*5A	
Voltage	0~380VDC	
Electrical noise	≤70mΩ(50rpm)	
Dielectric strength	≥1000V@50Hz	
Insulation resistance	≥500MΩ@500VDC	
Operating speed	0-300 rpm	
Contact material	Precious metal	
Housing material	Aluminium alloy	
IP protection grade	IP54	
Through hole size	60 mm	

Outline Drawing

