

## ECN000-08P2-04S-02R

## Power & Signal slip ring

It's a integrated slip ring with power and signal.CENO can make various signal such as Ethernet, USB,HDMI,SDI,Canbus,Profibus and power are capable to be integrated into one slip ring according to customer's different request.it can also integrated high frequency,fiber,encoder,wave guide,gas and liquid and other joints.The typical application including industrial automation equipment,medical equipment,wind power equipment,test equipment etc.

### Features

- ◆ Power and signal are mixed
- ◆ Long service life
- ◆ Maintenance-free
- ◆ Easy to install
- ◆ Competitively price

### Applications

- ◆ Medical equipment
- ◆ Wind power equipment
- ◆ Test equipment
- ◆ Turntable equipment
- ◆ Offshore equipment

### Optional

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

ECN000-08P2-04S-02R	Specification	Picture
Rings	8*10A,4*signal	
Voltage	440VAC/VDC	
Electrical noise	≤10mΩ(50rpm)	
Dielectric strength	≥1000V@50Hz(power) ≥300V@50Hz(signal)	
Insulation resistance	≥500MΩ@300VDC(power) ≥100MΩ@300VDC(signal)	
Operating speed	0-250 rpm	
Contact material	Precious metal	
Housing material	Aluminium alloy	
IP protection grade	IP54	
Operating temperature	-40C° ~+80C°	

### Outline drawing

