

## ECN000-08P2-18S

## Customized slip ring

CENO is a technical manufacturing company, it's has abundant experience in design and assembling for specific industries. CENO can provide you with different customized slip rings. The center hole is available from 0 to 980mm, it's used for pass through the drive shaft, gas-liquid passage, also can integrate with high frequency, fiber, encoder, wave guide, gas and liquid and other joints. ECN000-08P2-18S is a solid inner bore slip ring, with 8 rings of 10A power & 18 rings of signal, working speed range 0- 250rpm. Any special request please contact with us, our professional R&D team will provide you with the best solution very soon. CENO email address is sales@ceno360.com.

### Features


- ◆ Meet military standards
- ◆ High performance
- ◆ Low torque
- ◆ Stable transmission

### Applications

- ◆ Measurement instruments
- ◆ Motion simulator
- ◆ Display table
- ◆ Packaging machine

### Optional

- ◆ Through hole size
- ◆ Current & ring numbers
- ◆ Signal type
- ◆ IP protection grade

ECN000-08P2-18S	Specification	Picture
Circuits & Current	8*10A, 18*signal	
Voltage	440VAC/VDC	
Dielectric strength	≥1000V@50Hz (power) ≥300V@50Hz (signal)	
Insulation resistance	≥500MΩ@300VDC (power) ≥100MΩ@300VDC (signal)	
Electrical noise	≤10mΩ (50 rpm)	
Operating speed	0-250 rpm	
Contact material	Precious metal	
Housing material	Aluminum alloy	
IP grade	IP51	
Working temperature	-40°C ~ +80°C	

### Outline Drawing

