

ECN000-24P2

Customized slip ring

This rotary joint stator and rotor side both are solid shaft, stator side has a flange for easy assembly , rotor side by screw fixing, transmitting current, operating temperature at $-20\sim+80^{\circ}\text{C}$ for extreme temperatures. it provides smoother running, lower torque and lower electrical noise than competitive slip rings. applied in many applications and equipment, provide system solutions for worldwide. ECN000-24P2 with long cable length 1500mm on rotor side, 2000mm on stator side. CENO slip ring can used for many application such as sensors, robotics, measurement instruments, packaging machine, military industry etc. We also can provide different solutions according to customer's request, more information please check our website www.ceno360.com , or contact with us by email sales@ceno360.com .

Features


- ◆ Stable performance
- ◆ Long cable length
- ◆ Working speed 250 rpm
- ◆ Smooth rotation

Applications

- ◆ Industrial application
- ◆ Construction engineering
- ◆ Offshore applications
- ◆ Package equipment

Optional

- ◆ Circuits number
- ◆ IP protection grade
- ◆ Housing material
- ◆ Signal type & current rating

ECN000-24P2	Specification	Picture
Circuits & Current	24*10A	
Voltage	380VAC/240VAC	
Dielectric strength	$\geq 500\text{V}@50\text{Hz}$ 60S	
Insulation resistance	$\geq 500\text{M}\Omega@500\text{VDC}$	
Electrical noise	$\leq 10\text{m}\Omega$	
Operating speed	0-250 rpm	
Contact material	Precious metal	
Housing material	Aluminum alloy	
IP grade	IP51	
Cable length	1500mm/2000mm	
Working temperature	$-20\sim+80^{\circ}\text{C}$	

Outline Drawing

