

# **CENO Electronics Technology Co.,Ltd**

# **ECN000-05P**

# Waterproof slip ring

ECN series is a family of robust through bore slip rings, with a central hole up to 980 mm. Slip rings of the this series have the characteristics of precious metal contact and a long service life up to 230 million turns. Furthermore, they are water-proof, pressure-proof, and vibration resistant. Customizable lead wires and connectors support any plug-in including flying lead. CENO's waterproof slip ring can reach to IP65, IP67, IP68,it's can work under water 1000M. Typical application such as ship offshore equipment, oil drilling and food processing.

#### **Features**

- ◆ IP65 protection grade
- ◆ 30000M long cable length
- ◆ Blind through hole
- Precious contacts

# **Applications**

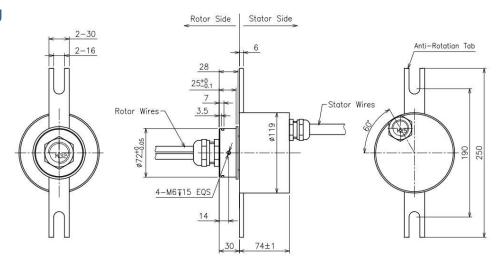
- Beer machine
- Oli and drilling platform
- ◆ Food industry
- ◆ Ship offshore equipment

## **Optional**

- ◆ Through hole size
- Current and signal integrate
- Circuits number
- ◆ IP protection grade

ECN000-05P	Specification	Picture
Circuits & Current	2*20A,1*PE,2*1A	
Voltage	120VAC / 24VDC	
Electrical noise	Max 10mΩ (50rpm)	
Dielectric strength	≥1000V@50Hz ≥500V@50Hz (signal)	
Insulation resistance	500MΩ@500VDC 100MΩ@300VDC (signal)	
Operating speed	0-10 rpm	
Contact material	Precious metal	
Housing material	Aluminium housing	
IP protection grade	IP65	
Through hole size	None	
Working temperature	-20C° ~+60C°	

### **Outline Drawing**



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