

CENO Electronics Technology Co.,Ltd

ECN000-02P-04S-02F- IP66

Waterproof slip ring

This is a customized slip ring with power, signal, fiber optical, it's also a waterproof slip rings. designed specifically for underwater operation and waterproof work. According to working environment, the waterproof slip ring could be divided into multiple protection grade, such as IP65, IP66, IP67, IP68 and so on. With stable performance and low torque, working temperature is -20° C~ +80° C. The inner diameter can be customized from 3 mm to 980mm. Any special request please contact with CENO, we will provide the best solution.

Advantages

- ◆ IP67,IP68 are optional
- Precious contacts
- ◆ Long service life
- Integrate fiber Optic

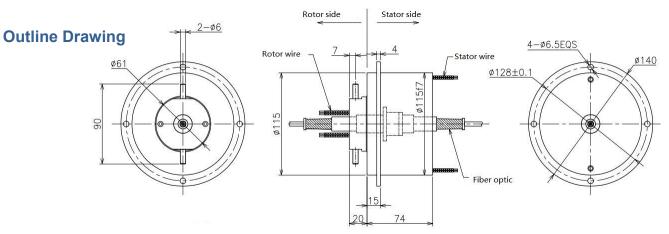
Applications

- Filling machine
- Drilling platform
- Oil well
- ◆ Ship offshore equipment

Optional

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

ECN000-02P-04S-02F- IP66	Specification	Picture
Circuits & Current	2*2A,2*20mA,2*Fiber optic	
Voltage	500VAC (power)24VDC (signal)	
Electrical noise	Max 30mΩ (50rpm)	
Dielectric strength	≥1500V@50Hz (power) ≥300V@50Hz (signal)	
Insulation resistance	≥500MΩ@500VDC (power) ≥100MΩ@100VDC (signal)	
Operating speed	0-50 rpm	
Contact material	Precious metal	
Housing material	Aluminium alloy ,stainless steel	
IP protection grade	IP66	
Fiber channels	2 channels (SC connector)	
Fiber type	SM & MM	
Wave length	1310/1550 nm (SM) 850/1310 nm (SM)	



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