

## ECN025-08P2-08S-IP67

## Waterproof slip ring

CENO IP67 waterproof slip rings are designed specifically for underwater working environment .The typical application including beer machinery, filling machinery,drilling platform, oil well etc.This type slip ring with 25.4mm through hole, inner hole can pass through the drive shaft, gas-liquid passage, it can also integrate high frequency, fiber, encoder, wave guide, gas and liquid and other joints ,Any other demands just contact with CENO (www.ceno360.com).

### Features


- ◆ IP67 protection grade
- ◆ Stainless steel housing
- ◆ Long cable length
- ◆ Working speed 0~50 rpm

### Applications

- ◆ Beer machine
- ◆ Drilling platform
- ◆ Canned equipment
- ◆ Ship offshore equipment

### Optional

- ◆ Through hole size
- ◆ Current rating
- ◆ Circuits number
- ◆ IP protection grade

ECN025-08P2-08S-IP67	Specification	Picture
Circuits & Current	8*10A,8*2A	
Voltage	0~220VAC	
Electrical noise	Max 30mΩ (50rpm)	
Dielectric strength	≥1000V@50Hz	
Insulation resistance	500MΩ@500VDC	
Operating speed	0-50 rpm	
Contact material	Precious metal	
Housing material	Stainless steel	
IP protection grade	IP67	
Through hole size	25.4 mm	
Cable length	2000mm /10000mm	
Working temperature	-20C° ~ +60C°	

### Outline Drawing

