

ECN000-11P-36S

Customized slip ring

This is a solid bore through bore slip ring, CENO ECN series through bore slip rings can be customized according to customer's demand, the center hole is available from 0 to 980mm, it's can pass through the drive shaft, gas-liquid passage, also can integrate high frequency, fiber, encoder, wave guide, gas and liquid and other joints. ECN000-11P-36S with waterproof grade IP65, it's can working underwater 1000M. CENO can provide different solutions with IP grade upto IP66, IP67, IP68 or more high level. The typical application including measurement instruments, packaging machine, medical equipment etc. Any special request please contact with us, our email address is mkt@ceno360.com. we will provide you with the best solution.

Features


- ◆ Solid inner bore
- ◆ Long cable length
- ◆ Compact structure
- ◆ Stable transmission

Applications

- ◆ Medical equipment
- ◆ Radar system
- ◆ Industry equipment
- ◆ Food industry

Optional

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

ECN000-11P-36S	Specification	Picture
Circuits & Current	3*25A, 2*15A, 2*10A, 30*IO signal, 4*5A, 2*Analog signal	
Voltage	0-380VAC/VDC	
Dielectric strength	≥1500V@50Hz (power) ≥500V@50Hz (signal)	
Insulation resistance	≥500MΩ@500VDC (power) ≥300MΩ@100VDC (signal)	
Electrical noise	≤30mΩ (50 rpm)	
Operating speed	0-20 rpm	
Contact material	Precious metal	
Housing material	Aluminum alloy	
IP grade	IP65	
Inner hole size	Solid bore	

Outline Drawing

