

ECN200-04P-12P2

Large size slip ring

This is large hole size slip ring with ID 200mm, it is used for offshore crane, it transmits 4 circuits of 63A and 12 circuits of 10A. CENO can provide customized inner bore size from 3mm to 980mm. It's also a waterproof slip ring with IP65 protection grade, it can work under water 1000M. Housing material is stainless steel, contact material is precious metal. Typical application including beer machinery, filling machinery, drilling platform, oil well drilling equipment.

Features


- ◆ Easy to install
- ◆ Large hole size 200mm
- ◆ Anti-corrosion
- ◆ Stable transmission

Application

- ◆ For marine
- ◆ For offshore oil rigs
- ◆ Seaport machine
- ◆ Industry equipment

Optional

- ◆ Through hole size
- ◆ Current rating
- ◆ Integrate various signal
- ◆ IP protection grade

ECN200-04P-12P2	Specification	Picture
Rings	4*63A, 12*10A	
Voltage	0~380VAC/VDC	
Electrical noise	≤70mΩ(50rpm)	
Dielectric strength	≥1000V@50Hz	
Insulation resistance	≥300MΩ@100VDC	
Operating speed	0-100 rpm	
Contact material	Precious metal	
Housing material	Stainless steel	
IP protection grade	IP65	
Through hole size	200mm	

Outline Drawing

