

ECN210-06P1

Large size slip ring

Large size slip ring is named for its large size. It gets big through hole size and high protection level, it is generally used in larger equipment and systems. The system can be fitted directly to the center of the rotation, to resolve the transmission problem of current and signal. This kind of large size slip ring with high protection grade is widely used in sewage treatment, large material transfer equipment and other systems. CENO large size slip rings mean with large hole size, the center hole is available from 0 to 980mm, can be customized according to customer's requirements. ECN210-06P1 with inner diameter 210mm, 6 rings of 5A. Any special request please contact with us, our email address is sales@ceno360.com.

Features


- ◆ Large inner bore 210mm
- ◆ Smooth running
- ◆ Long lifetime
- ◆ Stable transmission

Applications

- ◆ Sewage treatment
- ◆ Industry equipment
- ◆ Seaport machine
- ◆ Agricultural equipment

Optional

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

ECN210-06P1	Specification	Picture
Circuits & Current	6*5A	
Voltage	0-380VDC	
Dielectric strength	≥1000V@50Hz	
Insulation resistance	≥500MΩ@500VDC	
Electrical noise	≤30mΩ (50 rpm)	
Operating speed	0-60 rpm	
Contact material	Precious metal	
Housing material	Stainless steel	
IP grade	IP54	
Inner hole size	210 mm	
Working temperature	-20° C~ + 60° C	

Outline Drawing

