

ECN060-12P-15P2

Through bore slip ring

CENO has been devoted to providing high-quality solutions and units for various intelligent automation fields. The center hole is available from 0 to 980mm. The current is from mA to 5000 amps, voltage can be up to 10000 volts, which can fully meet different needs of transmission. ECN060-12P-15P2 is an economical through-hole slip ring for a variety of signals and current mixed transmission. We can provide you with professional design solutions according to the number of wires, current, voltage, signal type, wire length, installation size, rotation speed, working temperature, protection level, etc., which need 360 degree rotation for conducting or transmitting various control signals. Customized service available.

Features

- ◆ Compact structure
- ◆ Stable reliable performance
- ◆ Low torque, low noise
- ◆ 60 mm through bore

Applications

- ◆ Wrapping machines
- ◆ Oil and drilling platform
- ◆ Food industry
- ◆ CT scan

Optional

- ◆ Through hole size
- ◆ Current and signal integrate
- ◆ Circuits number
- ◆ IP protection grade

ECN060-12P-15P2	Specification	Picture
Circuits & Current	12*20A,15*10A	
Voltage	0~380VAC	
Electrical noise	Max 30mΩ (50rpm)	
Dielectric strength	≥1000V@50Hz	
Insulation resistance	500MΩ@500VDC	
Operating speed	0-150 rpm	
Contact material	Precious metal	
Housing material	Aluminium housing	
IP protection grade	IP54	
Through hole size	60mm	
Working temperature	-20C° ~ +60C°	

Outline Drawing

