

ECN080-04P-08S Through hole Slip Ring

Through hole slip ring also called hollow shaft, through bore slip ring due to the inner bore size. This type with through bore 80mm, including 4*10A, 8*5A, rating voltage 0~380VAC/VDC, contact materials is precious metal, working temperature -45° C ~ +65° C. Typical application including radar system, marine industrial equipment, medical equipment. Through hole size, current rating and other parameters can be optional. CENO professional R&D team will provide you with the best solution.

Features

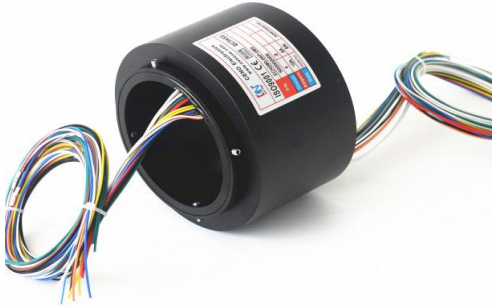
- ◆ Stable performance
- ◆ Power integrated signal
- ◆ Easy to install
- ◆ Long lifetime

Applications

- ◆ Radar system
- ◆ Marine industrial
- ◆ Automation equipment
- ◆ Offshore industry

Optional

- ◆ Through hole size
- ◆ Current rating
- ◆ Signal type
- ◆ IP protection grade

ECN080-04P-08S	Specification	Picture
Rings	4*10A, 8*5A	
Voltage	0~380VAC/VDC	
Electrical noise	≤70mΩ(50rpm)	
Dielectric strength	≥500V@50Hz	
Insulation resistance	≥500MΩ@500VDC	
Operating speed	0-60 rpm	
Contact material	Precious metal	
Housing material	Aluminium alloy	
IP protection grade	IP54	
Through hole size	80mm	

Outline Drawing

