

## ECN038-05P-08S

## Ethernet slip ring

This is a 38.1mm through hole, integrate 3 wires of 15A,2 wires of 10A,6 wires of signal & 1 group of 100M Ethernet the whole body use aluminium alloy material, more durable than engineering plastic material. Transmission power combine with signal, this one have signal type is 232/422, we are professional on shielding technology, anti-interference for line to line.According to different requirements of customers for electrical, signal, data, gas and liquid rotary connection, as well as different power parameter requirements, we provide the best solution to save your time and cost.The inner hole size can be customized according to customer's request,CENO can make the through bore size up to 980 mm,any special demands just contact with us .

### Advantages


- ◆ Power integrated signal
- ◆ Temperature -40 /+80° C
- ◆ Stable transmission
- ◆ Inner bore 38.1mm

### Applications

- ◆ Medical equipment
- ◆ Test equipment
- ◆ Turntable equipment
- ◆ Oil drilling

### Optional

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

ECN038-05P-08S	Specification	Picture
Circuits & Current	3*15A,2*10A,6*signal 1*100M Ethernet	
Voltage	380VAC / 24VDC	
Dielectric strength	≥1000V@50Hz	
Insulation resistance	≥500MΩ@500VDC	
Operating speed	0-300 rpm	
Contact material	Precious metal	
Housing material	Aluminium alloy	
IP protection grade	IP54	
Through hole size	38.1 mm	
Working temperature	-40° C ~ +80° C	

### Outline Drawing

