

CENO Electronics Technology Co.,Ltd

ECN000-06P-06S-01EG

Ethernet slip ring

The slip ring is designed exclusively for Ethernet transmission. Compatible with data bus protocol, it can transmit Ethernet, analog/data signals, USB, RS, CANBUS, and fire wire in a continuous rotation of 360 degrees. Moreover, it can integrate signal, power and high frequency into one unit to lower the height and save the installation space. One more point lies in its high rotating precision, reliable performance, long service life and optional current. All have been certificated by the patent technology.

Features

- Gigabit Ethernet
- Integrate signal and power
- Low torque
- Stable performance

Applications

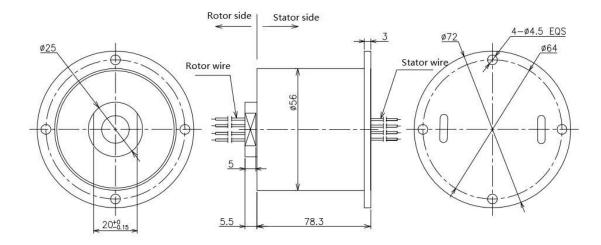
- Industrial equipment
- Medical equipment
- Wind power equipment
- Military industry

Optional

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

ECN000-06P-06S-01EG	Specification	Picture
Circuits	2*5A,4*10A,6*signal,1*PE,1*Gigabit Ethernet	
Voltage	0~380VAC/VDC	
Electrical noise	≤30mΩ(50rpm)	2
Dielectric strength	≥1500V@50Hz(power) ≥300V@50Hz(signal)	
Insulation resistance	≥500MΩ@500VDC(power) ≥100MΩ@100VDC(signal)	The second secon
Operating speed	0-300 rpm	
Contact material	Precious metal	The state of the s
Housing material	Aluminium alloy	STEP STATE
IP protection grade	IP54	
Through hole size	None	

Outline drawing



1 / 1

sales@ceno360.com Fax:+86(755)23420749