

CENO Electronics Technology Co.,Ltd

ECN000-07P-25S-01EG-01HD

HDMI high definition slip ring

CENO's HDMI slip ring adopts domestic leading military technology, it has the advantages on transmission stability, attenuation loss of signal and ultra-low transmission fluctuation. This kind of high definition slip ring includes SDI high resolution and HDMI, which transmits electrical signals ,video signals and high-speed digital signals to meet EMC requirements. ECN000-07P-25S-01EG-01HD integrated power ,RS422 signal ,Gigabit Ethernet, and HDSDI . Working speed 0~150rpm, useing precious metal contact materials . Widely used in HDMI security system, infrared photography, high definition PTZ, photooelectric pod, radar antenna. CENO also can provide different solutions according to customer's requirements .

Features

- Blind inner bore
- ♦ Signal integrate power
- ◆ Stable transmission
- Pass 1000M Etherent signal

Applications

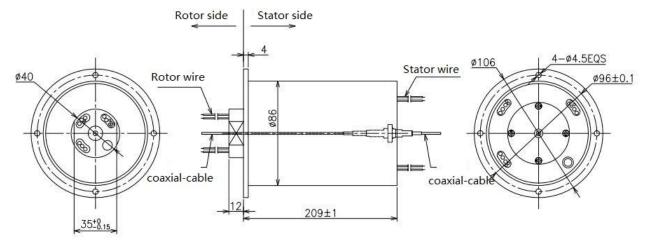
- HDMI security system
- Photooelectric pod
- ◆ Radar antenna
- High definition PTZ

Optional

- Video spec
- Current & ring numbers
- Signal type
- ◆ IP protection grade

ECN000-07P-25S-01EG-01HD	Specification	Picture
Circuits & Current	4*5A,3*10A,2*2A,4*RS422,1*1000M Ethernet,1*HDSDI,9*signal	
Voltage	220VAC / 24VDC	
Dielectric strength	≥1000V@50Hz (power) ≥300V@50Hz (signal)	
Insulation resistance	≥500MΩ@500VDC (power) ≥100MΩ@100VDC (signal)	
Working temperature	-40°C ~ +55°C	
Operating speed	0-150 rpm	
Contact material	Precious metal	
Housing material	Aluminum alloy	
IP grade	IP56	

Outline Drawing



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