

CENO Electronics Technology Co.,Ltd

ECN050-08P1

Through hole slip ring

Through-bore slip rings ,the center hole can pass through the drive shaft, gas-liquid passage; it can also integrate high frequency, fiber, encoder, wave guide, gas and liquid and other joints. The use of advanced fiber brush ensures reliable contact under extremely low friction. The center hole is available from 0 to 1000mm. The current is from mA to 5000 amps. The voltage can be up to 10000 volts, which can fully meet different needs of transmission.

Features

- Long service life
- Maintenance-free
- Easy to install
- Stable transmission

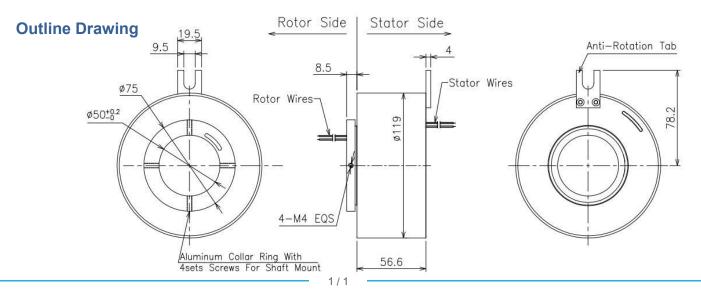
Applications

- ◆ Turntable equipment
- Amusement equipment
- High-speed railway equipment

Optional

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

| ECN050-08P1 | Specification | Picture |
|-----------------------|-----------------|----------------|
| Circuits | 8*5A | |
| Voltage | 0~380VAC/VDC | |
| Electrical noise | Max 30mΩ(50rpm) | |
| Dielectric strength | ≥1000V@50Hz | |
| Insulation resistance | ≥500MΩ@500VDC | |
| Operating speed | 0-300 rpm | |
| Contact material | Precious metal | |
| Housing material | Aluminium alloy | |
| IP protection grade | IP51 | |
| Through hole size | 50 mm | i \ <u>/</u> / |



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