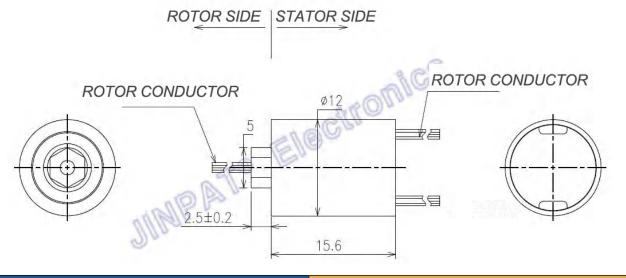


JINPAT high end metal slip ring is a high end slip ring series by JINPAT Electronics. This slip ring series is an upgraded version of JINPAT standard slip rings. The electronic performance is greatly improved. Adopt edge-cutting high standard surface processing technique.

Aluminum alloy is chosen as housing material. T he slip rings are greatly enhanced in its function and precision..



Electronic & Electric		Mechanical	
Number of Circuits	3	Working Speed	0~300rpm
Voltage	240VAC/DC	Contact Material	Gold to Gold
Current	2A/Channel	Housing Material	Allumnium Alloy
Dielectric	≥200VAC@50Hz	Wire Tpe	AWG28
Strength			
Insulation Resistance	50MΩ@200VDC	Wire Length	300mm Criterion
Environment		Remarks	
Working T emperature	-20°C~+60°C	Application	Drones, Camera stabilizer, Robots
Working Humidity	≤60%RH	Life Span	≥50,000,000revolutions (forreference)
IP	IP40	Dynamic Contact Resistance	≤20mΩ

## (1) www.slipring.cn Global Precision Slip Ring Manufacturer