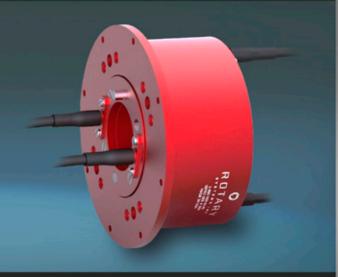




♥ STANDARD SLIP RING ASSEMBLIES

OUSTOM COMPACT SLIP RING ASSEMBLIES





- Anodized Aluminum Enclosure
- Optional Environmental Protection to IP68
- Precision Ball Bearings
- Proven Precious Metal Contact Technology
- Power Circuits Silver Brushes on Silver Rings
- Signal Circuits Silver Brushes on Silver Rings
- Max. Speed 10,000 RPM without Cooling
- Optional Gold Wire Contacts on Gold Rings

- Max. Current 50A
- Max. Voltage up to 600V
- Signal and Data Including Profibus, 100BaseT, Ethernet & CANbus
- Gold Wire Contact Technology
- Low Electrical Noise
- Long Operating Life without Maintenance
- Can be Sealed to IP68
- Custom Wiring and Connections

⋖ HIGH POWER ASSEMBLIES UP TO 250 AMPS

- High Power Rings Up To 250 Amps
- Enclosure of Corrosion Resistant Materials and Coatings
- Power Circuits Carbon Brushes on Copper Alloy Rings
- Optional Heating Elements for Low Temperature
- Custom Wiring and Connections

TYPICAL APPLICATIONS

- Wind Turbines Power, Data, Ethernet, CANbus
- DoD/Military Tank Turret, Radar, RPV, Fire Control
- Video Surveillance Equipment
- Stabilized Platforms Oil and Gas Exploration
- Welding Tables Packaging