

7-channel fiber optic slip ring



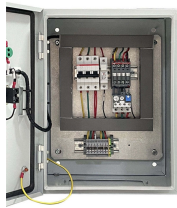
7-channel fiber optic slip ring



Moflon has built FORJ (fiber optic rotary joint) and fiber optic slip ring for over 30 years.



Explore JARCH's fiber optic rotary joints for high-speed, low-loss data transmission. Ideal for radar, automation, and medical equipment. Custom solutions available.



The optical slip ring can be integrated with traditional electrical slip rings. The hybrid slip ring model is able to transmit power, signals and high speed data.



Optical performance specifications are aligned with industry standards for fiber optic connectors per IEC 61753-1 and IEC 61754-20, ensuring reliable mating, alignment, and performance under dynamic ...



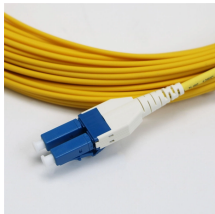
Offered in a wide variety of configuration options for varying size, wavelength, environmental, material, and termination requirements, we are your single-source provider for slip ring and FORJ solutions.



Can be combined with the traditional electric slip ring to transmit power and high-speed data. Safe and reliable, no electromagnetic interference long-distance transmission.



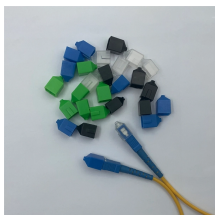
SPINNER supplies both off-the-shelf and customized combinations of fiber-optic and RF rotary joints for offshore and subsea applications. Rotating solutions for broadband internet access, video ...



Hybrid slip rings with fiber optic transmission are also known as optical slip rings or “fiber optic rotary joint” (FORJ). This version uses fiber optics as a medium for data transmission and offers the ...



We are happy to assemble your fibre optic slip rings exactly as they are best suited to your installation situation. This includes cutting the fibre optic cables to any length with millimetre precision.



The most cost and size efficient options are the single and dual channel designs. If more than two fibers are present in a system, multiplexing solutions are available to combine multiple channels onto one ...

Contact Us

For more information, pricing, or custom data center solutions, please contact us:

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