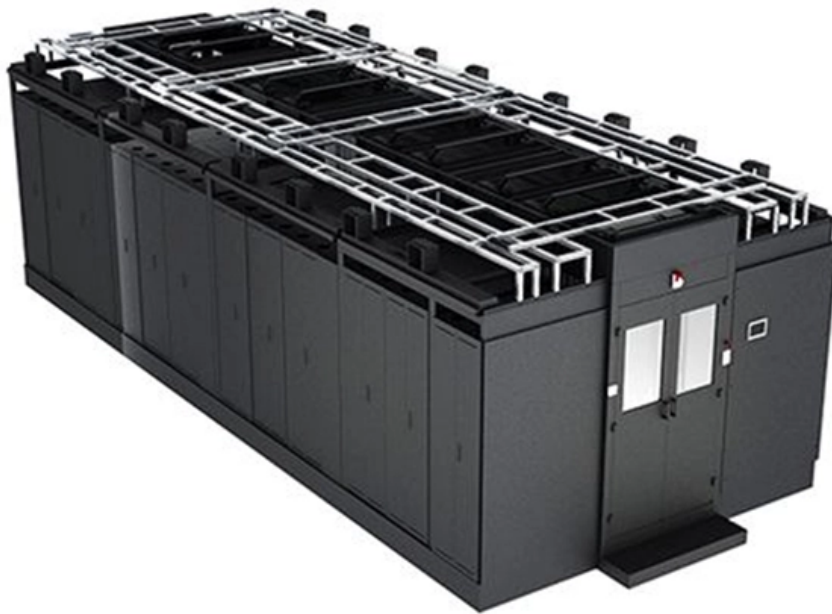


High-speed fiber optic rotary connector





High-speed fiber optic rotary connector

Fiber Optic Rotary Joints (FORJ)

Also known as optical rotary connectors or optical slip rings, FORJ applications have proliferated with the increasing adoption of fiber optic communication transmission lines.

Fiber Optic Rotary Joints (FORJ)

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



Fiber Optic Rotary Joint

Proterial Fiber Optic Rotary Joint allows no-interference optical signal transmission while rotating along the optical fiber axis. FORJs are widely used in cable reel

FORJ fiber optic cable rotary electrical connector high speed power

JARCH Model Number JSR-FO-HS0122 Type slip ring Housing Material Stainless Steel
Optical Power Handling 23dBm Star Up Torque

Contact Us

For datasheets, pricing, or custom optical networking solutions, please visit:
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